

72-163-2-B N 135 UN 8

**BROWARD COUNTY
BUILDING AND ZONING ENFORCEMENT DEPARTMENT
MECHANICAL PERMIT APPLICATION**

RECEIVED
AUG 4 1982
DIVISION

FOLIO NO. 9318-30-001 BUILDING BY 82-4029

I.P.C. NO.

SEC. 18 TWP. 48 RGE. 43 ZONE B-3

CONTRACTOR FIRM Pisley's Air Conditioning ZIP 33664
5023 E. 4th Ave NW
CONTRACTOR ADDRESS PHONE 722-8716

OWNER'S NAME Pro-Tec Therapeutic PHONE 942-7498
4001 1st St SW Palm Bay

LOT _____ BLOCK _____

SUBDIVISION Latus Choir, Cadillac Blvd

Application is hereby made to obtain a permit to do the work and installations on herein indicated. I certify that no such work or installation has been affected prior to the issuance of said permit and that all work will be performed to meet the standards of all laws governing construction in unincorporated areas of Broward County. I further certify that I have checked and am responsible for the adequacy of any existing code systems in which the work described in this permit takes precedence or makes changes.

R. D. Johnson MECHANICAL CONTRACTOR INS. O.K.
CERT. OF COMP. = CAC02679
State Reg.

OWNER'S AFFIDAVIT: I certify that all work will be done by me personally, face myself, without any outside help, other than a licensed and duly qualified contractor as required by law.

NOTARY _____

SIGNATURE _____

This permit does not become valid until signed by an authorized representative of the Building Official of Broward County and all fees are paid and receipt acknowledged in the space provided.

PROPOSED USE OF BUILDING _____

No. OF STORIES _____ FAMILIES _____ METERS _____

OFFICES _____ BEDROOMS _____

BUILDING INFORMATION OLD ☐ NEW ☐

TYPE OF WORK ADD ☐ NEW ☐ ALTER ☐ REPAIR ☐
☐ FIELD CHECK REQUIRED

APPLICATION APPROVED BY _____ PLANNING REVIEWER _____
Date _____

PERMIT OFFICER [Signature] Date _____

APPROVED		DISAPPROVED	
NAME	DATE	NAME	DATE
TEMPORARY			
SLAB			
ROUGH	<u>[Signature] 8-10-82</u>		
OTHER	<u>[Signature] 8/10/82</u>		
FINAL			

REMARKS:

JOB DATA	
TYPE	NUMBER
COMPRESSOR	<u>7 1/2</u>
A-C DROPS	<u>1</u>
AIR HANDLER	<u>14</u>
BOILERS	
EXHAUST FANS	<u>29</u>
CHILLER	<u>6</u>
FIRE SPRINKLER	
FAN COIL UNIT	
FUEL TANKS	
COOLING TOWER	
TRUCK DUCT FT.	
PACKAGE UNIT	<u>1</u>
PUMPS	
TOTAL	<u>435.00</u>
LESS PROCESS FEE	
TOTAL	\$
ADDED FEE	
TOTAL AMOUNT DUE	<u>435.00</u>

FEEL P 7 10 82

INSPECTOR'S COPY

PLAN REVIEW TRANSMITTAL SLIP
BROWARD COUNTY BUILDING & ZONING DEPARTMENT
HOLD SHEET

Owner / Contractor Don Glassman / NUNDA Bides Date 6/17/82 Control # 3419

Remodel Restaurant

	By	Revised Date
Plumbing: ① All Sinks Require Cleanout ② at base and 2" UTR ③ All Reg'd Cleanouts are not indicated on the plumbing ④ Joints on Water Pipes under the slab are not allowed. ⑤ All Trap drains must be checked ⑥ 3 compartment sink, waste pipe 2" not 1 1/2" (Safeway compartment) ⑦ Add W.C. in Mens Rm as per Health Dept.		
Structural: All slabs must bear improved soil What Flame spread ratings will be specified for the interior finishes?		
Mechanical: Moving F/D AT ROOF PENETRATIONS FOR CONDENSER. - NOOD FLEXSEALS WHERE CFM IN EXCESS OF 2,000 FOR NEW 10 TON AIR CONDITIONER ON ROOF. - IF THIS IS TO BE RESTAURANT - COOKING WILL BE ON RANGES. HOOD WILL BE NECESSARY TO MEET CODE REQUIREMENTS, (SEE NFPA 10.96) - COMPLETE DETAILS OF SUPPLY & EXHAUST BRUSH WILL BE REQUIRED FOR DUCT SYSTEM, HOOD & FIRE EXTINGUISHING EQUIP.		
7/12/82 No Change John S. Joffen Goshen		
Plumbing: All Landscaping, and parking area must be upgraded to original. This must be indicated on site plan.		

BROWARD COUNTY HEALTH DEPARTMENT

SEPTIC TANK APPLICATION AND PERMIT

Fee
6583

(N) NUMBER JT-42482(GT)

SECTION 1 TO BE FILLED IN BY APPLICANT (PLEASE PRINT)

OWNER OR BUILDER: _____ DATE: 7/2/82

OWNER'S ADDRESS: _____ PHONE: 238-2760

CITY: _____

JOB ADDRESS: _____

LEGAL DESCRIPTION: _____

(Attach survey if necessary)

LOT: _____ BLOCK: _____ SUBDIVISION: _____ PLAT BOOK: _____ PAGE: _____

SECTION 2 OWNER-OWNER'S AGENT-BUILDER AFFIDAVIT

I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT AND THAT ALL WORK WILL BE DONE TO COMPLY WITH CHAPTER 10D-6 OF THE FLORIDA ADMINISTRATIVE CODE AND ANY PROVISIONAL REQUIREMENT OF THE BROWARD COUNTY HEALTH DEPARTMENT.

SIGNATURE _____

A plan to scale showing the following: Floor plan, total site ownership, boundaries, location of building(s), location of well or water lines, septic tank and drainfield, surface waters, reserve area and filled areas.

SECTION 3 TO BE FILLED IN BY BROWARD COUNTY HEALTH DEPARTMENT

Soil Percolation Test (Note: Installer Must Comply With Section 3)
 Septic Tank Size: 1200 gal. to DWTS Drainfield _____ sq. ft.
 Other Size: _____
 If _____ approved by Building Dept.

Drainfield to be installed in ungraded areas.
 This approval is void if rainfield area is paved.

Invert of drainfield to be not less than _____ feet
 Sea Level Datum (NGVD).

**REQUIRE TRAP UNDER PAVEMENT;
 EXEMPT STAFFIC LID**

PERMITS ISSUED BY: N. J. Jones
THIS PERMIT IS VALID FOR ONE YEAR FROM DATE OF ISSUE Date: 7-7-82

SECTION 4 FINAL CONSTRUCTION APPROVAL

Construction Approved by: _____ Date: _____
 (Sanitarian)

303-EK/25 HRS CHU CITY ELDG. PERMIT LOT NO.
 Rev. 5/80

PLAN REVIEW: TRANSMITTAL SLIP
BROWARD COUNTY BUILDING & ZONING DEPARTMENT
HOLD SHEET

Owner / Contractor Alamo Bldg. Date 4/21/02 Control # 3419

	Released	
	By	Date
<u>Joining of City 192 species are shown.</u>	<u>Jim</u>	
<u>only required 196 species All pink</u>		
<u>must be upgraded to County Requirements.</u>		
<u>of Environmental & Bd of Health approval</u>		
<u>Required.</u>		
<u>OK. Parking Schedule Showing How</u>	<u>OK</u>	
<u>Calculators were arrived at for PK</u>		
<u>Landscaping 1) Landscaping must be upgraded</u>		
<u>eg. required. All material must</u>		
<u>be in shape to suit Broward</u>	<u>OK</u>	
<u>County Code.</u>		

34 1 91P 82-4029

COMMERCIAL TESTING CO., INC.

Surface Burning Characteristics
of a Tufted Carpet
"P/1681"
ASTM E 84-76a

Report Number: 2730
June 27, 1977

for
Deering-Milliken, Inc.
LaGrange, Georgia

3419P82-4029

Jonathan Jackson
Technical Vice President

TESTING • RESEARCH • ENGINEERING

P.O. BOX 84 - 407 CENTRAL AVE. - DALTON, GA. 30702 - 404/278-3838

INTRODUCTION

This report represents results of the tunnel test performed on a tufted carpet submitted by Deering-Milliken, Inc. The specimen is more fully described in Table I. The material was tested in accordance with the American Society for Testing and Materials Standard Method of Test E 84-76a, "Surface Burning Characteristics of Building Materials," also known as the Steiner Tunnel Test.

The test results apply only to the sample tested and are not necessarily indicative of apparent identical or similar materials. All test data are on file and are available for review by authorized persons.

PURPOSE

The purpose of the tunnel test is to evaluate the relative surface burning characteristics of building materials. A material is exposed to a standard igniting flame for a 10-minute test period while flame spread over its surface, fuel contributed by its combustion, and density of the resulting smoke are measured and recorded. Results are calculated relative to calibration data provided by conducting similar tests on 1/4 inch asbestos-cement board, which has a zero rating, and deficit grade red oak flooring, which has a rating of 100, and are expressed as Flame Spread Classification, Fuel Contributed Factor, and Smoke Density.

There are no considerations made for results that may be obtained if the specimens being evaluated were tested in combination with other building materials.

This standard should be used solely to measure and describe the properties of materials in response to a flame under controlled laboratory conditions. It should not be used for description, appraisal, or regulation of the fire hazards of materials under actual fire conditions.

TEST PROCEDURE

The material being evaluated, described in Table I below, was adhered to Type U, 1/4 inch thick asbestos-cement board. Sairmix - 7 Bonding Mortar was troweled onto the carpet using a 3/32" x 3/32" notched trowel. The coated carpet was then placed onto the a-c board and rolled with a one hundred pound carpet roller to assure a good bond during testing. The mounted specimen was then conditioned in an atmosphere maintained at 70° to 75° F and 35 to 45 per cent relative humidity for thirteen days.

TABLE I - Sample Identification

Test Number	- 059-2504
Identification	- P/1681
Construction	- Tufted Cut Pile
Color	- Red Circles
Yarn Type	- 100% Nylon
Secondary Backing	- Action Bac
Total Weight	- 78.87 ounces
Roll Number	- 343025

3419P82-4029

The test was conducted on June 27, 1977. The zero reference and other data critical to furnace operation were checked on the day of the test by conducting a 10-minute test using 1/4 inch asbestos-cement board. Periodic tests using NFPA certified select red oak flooring provided data for the 100 reference. The material was then tested within parameters specified in the Standard.

The test results, calculated on the basis of observed flame front travel and integrated areas under the recorded curves of the vent-end thermocouple and the smoke density apparatus, are presented in Table II. Table III shows observations made during the 10-minute test and examination of the specimen after its removal from the furnace. Recorded data for flame spread, fuel contribution, and smoke density are shown as a solid line on the graphs at the end of the report. They are for graphic presentation of test results only and are not used for calculating test results.

Due to possible limitations of the test method, all results are calculated to the nearest number divisible by five.

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TABLE II - Test Results

Specimen	Flame Spread Classification	Fuel Contribution	Smoke Density
asbestos-cement board	0	0	0
red oak flooring	100	100	100
(059-2504) P/1681	75	95	80

NFPA CLASSIFICATION

The National Fire Protection Association recognizes a class rating system for interior finish materials. The specimen tested may be classed as specified in NFPA No. 101, Life Safety Code, Section 6-2114 as:

Specimen	Flame Spread	Class
(059-2504) P/1681	75	B

Although fuel contributed and smoke density are measured, the NFPA does not establish a classification for other than flame spread. A material may be otherwise classified by the authority having jurisdiction.

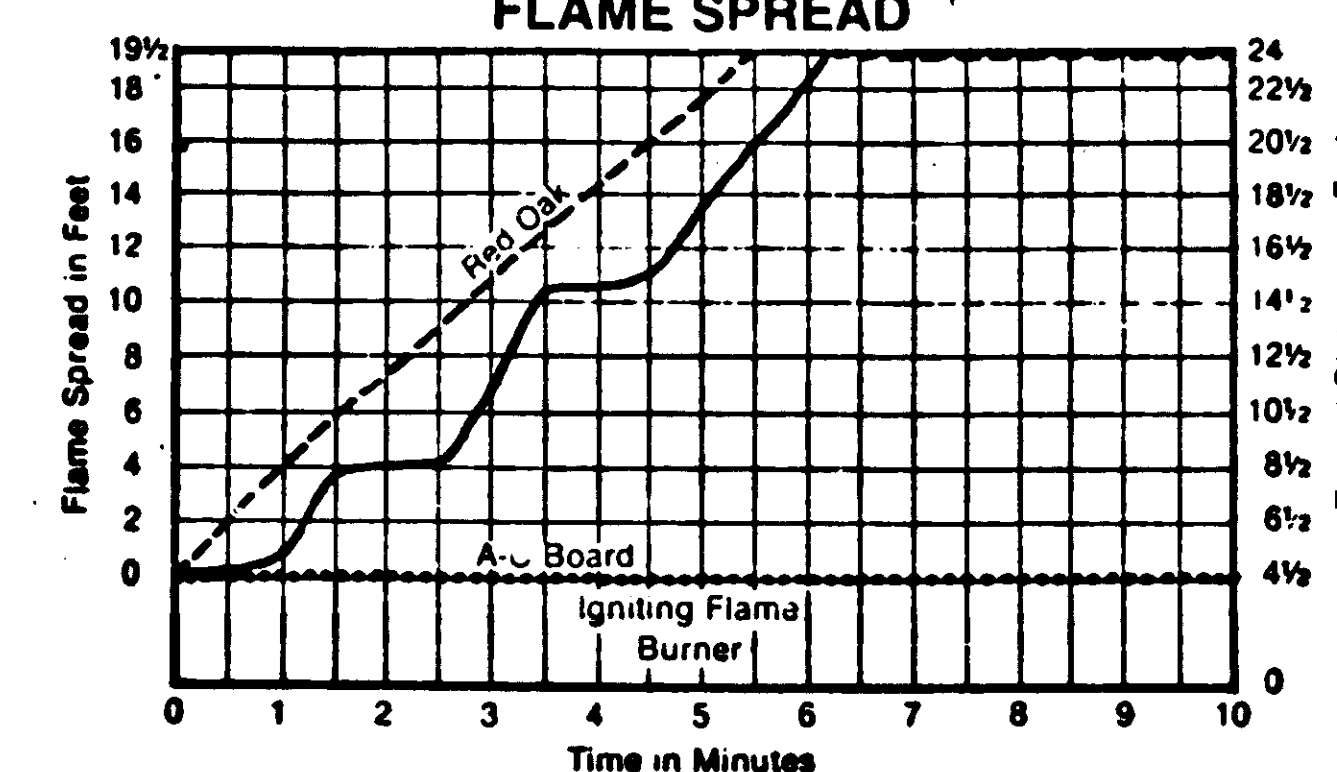
3419P82-4029

TABLE III - Observations Made During and After Testing

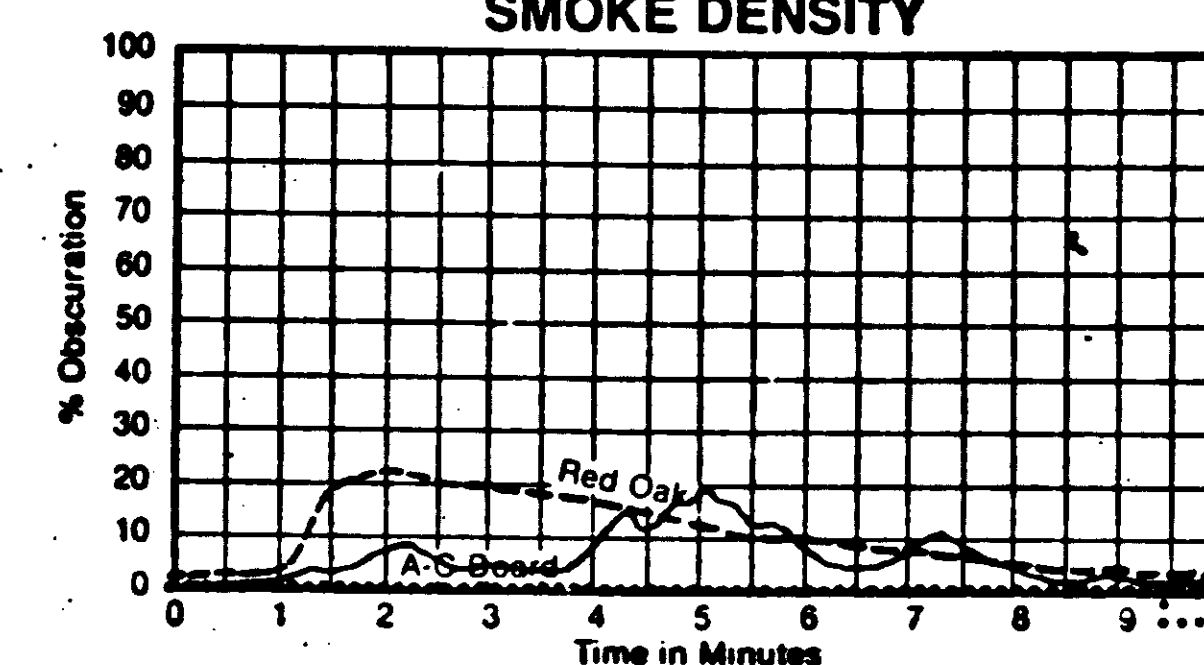
Test Number	- 059-2504
Identification	- P/1681
Time to Ignition	- 33 seconds
Time to 980° F	- 329 seconds
Distance Maximum Spread	- 19 1/2 feet
Time Maximum Spread	- 372 seconds
Maximum Temperature	- 1358° F
Time Flame Receded	- 464 seconds
Afterflame	- 60+ seconds
Specimen Consumed	- 3 feet
Specimen Charred	- 12 feet
Face Yarn Melted	- 24 feet
Delamination	- None
Dripping	- Yes
Burning on Floor	- Yes

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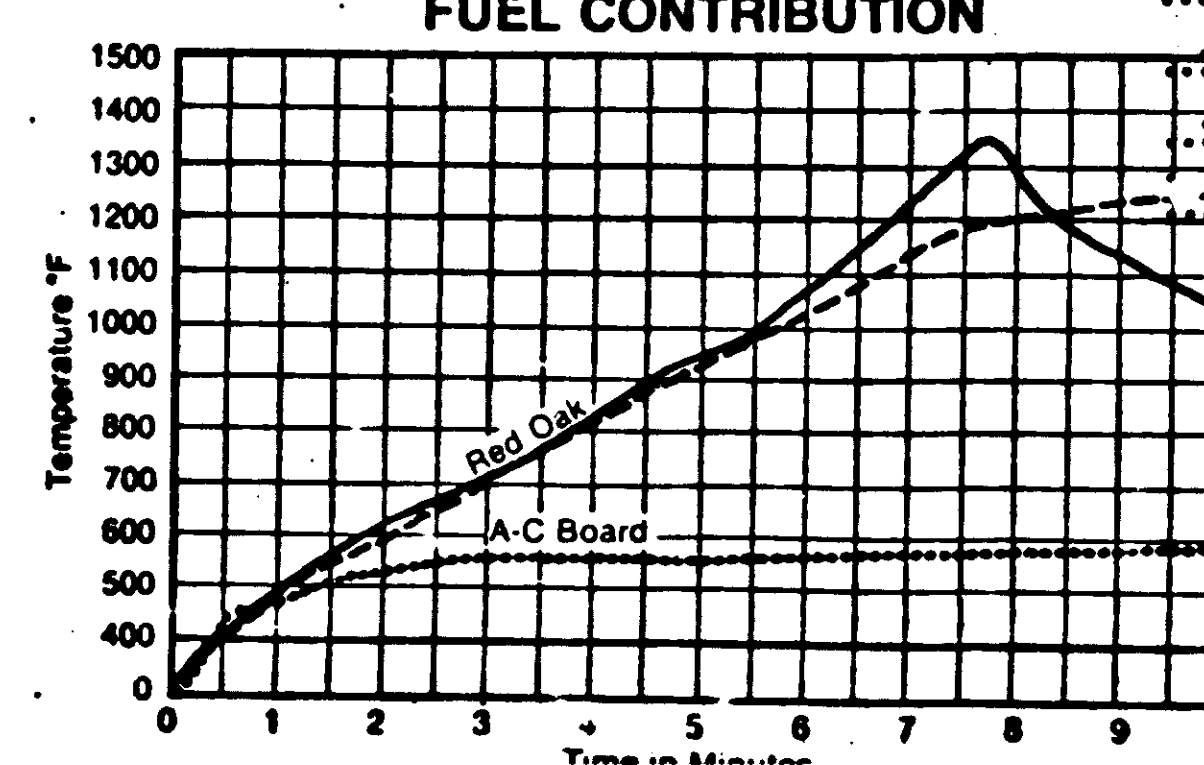
FLAME SPREAD



SMOKE DENSITY



FUEL CONTRIBUTION



UNITED STATES TESTING COMPANY, INC.

REFERENCE:
Deering Milliken, Inc. letter of authorization dated June 10, 1977 per Mr. Ken Higgins.

TEST PERFORMED:

The submitted sample was tested for Critical Radiant Flux in accordance with the procedures outlined in the NBS Center for Fire Research Program Flux of Floor Covering Systems Using a Radiant Heat Energy Source. (Proposed procedure, December, 1975)

SAMPLE IDENTIFICATION:

One (1) sample of carpet submitted and identified by the Client as:
Milliken Carpet Pattern No. 1681
Run No. 51121

NOTE: No wash cycle was performed prior to test.

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3419P82-4029

United States Testing Company, Inc.
Engineering Services Division
1416 PARK AVENUE • HOBOKEN, NEW JERSEY 07030 • 201-788-2400

REPORT OF TEST

DEERING MILLIKEN, INC.
HILLSIDE PLANT
LA GRANGE, GEORGIA 30240
July 11, 1977

PROJECT
CRITICAL RADIANT FLUX OF
FLOOR COVERING SYSTEMS

Testing Supervised by:
William Rindosh
William Rindosh, Supervisor
Fire Technology Section

TEST REPORT NO. 71765-4
SIGNED FOR THE COMPANY
BY *Frank Pepe*
Frank Pepe
Assistant Vice President
Engineering Division

Laboratories in: New York • Chicago • Los Angeles • Houston • Tulsa • Memphis • Reading • Richmond

THIS REPORT APPLIES ONLY TO THE STANDARD OR PROCEDURE IDENTIFIED AND TO THE SAMPLE(S) TESTED. THE TEST RESULTS ARE NOT NECESSARILY UNIMAGINATIVE OR REPRESENTATIVE OF THE QUALITY OF THE LOT FROM WHICH THE SAMPLE WAS TAKEN OR OF APPARENTLY IDENTICAL OR SIMILAR PRODUCTS. NOTHING CONTAINED HEREIN SHALL BE USED AS EVIDENCE IN ANY COURT OF LAW OR IN ANY OTHER PROCEEDING FOR THE CLIENT. THE CLIENT IS ADVISED THAT THE TESTS WERE CONDUCTED IN ACCORDANCE WITH THE STANDARD OR PROCEDURE IDENTIFIED AND THAT THE RESULTS ARE BASED ON THE ASSUMPTIONS MADE BY THE CLIENT. THE CLIENT IS ADVISED THAT THE TESTS WERE CONDUCTED IN ACCORDANCE WITH THE STANDARD OR PROCEDURE IDENTIFIED AND THAT THE RESULTS ARE BASED ON THE ASSUMPTIONS MADE BY THE CLIENT. THE CLIENT IS ADVISED THAT THE TESTS WERE CONDUCTED IN ACCORDANCE WITH THE STANDARD OR PROCEDURE IDENTIFIED AND THAT THE RESULTS ARE BASED ON THE ASSUMPTIONS MADE BY THE CLIENT.

UNITED STATES TESTING COMPANY, INC.

PREPARATION AND CONDITIONING:
Cadabond 427 insulation adhesive was applied to three (3) 10" x 42" sections of A/C board. The test material was placed over the adhesive, rolled, and allowed to cure.

The specimens were conditioned at 70° ± 5°F and 50 percent relative humidity.

TEST PROCEDURE:
The test chamber was thoroughly pre-heated and allowed to stabilize with the radiant panel at a black body temperature of 500 ± 5°C. The pilot burner was ignited and the specimen inserted into the chamber. After a two minute pre-heat, the pilot burner flame was placed in contact with the specimen for ten minutes, then removed. The test was continued until all flaming ceased. The distance burned was measured and converted to Critical Radiant Heat Flux at flame out.

The operation of the test chamber was checked by performing a flux profile measurement at the 40 cm point on the day of the test.

UNITED STATES TESTING COMPANY, INC.

TEST RESULTS:
The test results, determined in accordance with the prescribed method of Critical Radiant Heat Flux, are as follows:

Test Specimen	Critical Radiant Heat Flux, Watts/cm ²
1	0.97
2	0.87
3	0.86
Avg.	0.90

Standard Deviation: 0.061

*See graphs appended at the end of this report.

OBSERVATIONS:
Ignition was noted along with charring, melting and bubbling of the specimen upon pilot contact. The specimens burned a maximum distance of 19.5, 19.0, and 19.0 minutes. 21.6 cm in 18.7 minutes and 22.0 cm in 20.7 minutes.

United States Testing Company, Inc.

CLIENT: Deering Milliken, Inc. Number: 11555-2

Sroke Density Test (NBS)

Operating Conditions
Radiometer Rdg. 8.0mw; Irradiance 2.5 w/cm²; G Factor 132
Thermal Exposure: Flaming
Furnace Voltage: 108
Burner Fuel: 500 cc/min. Air, 50 cc/min. Propane.

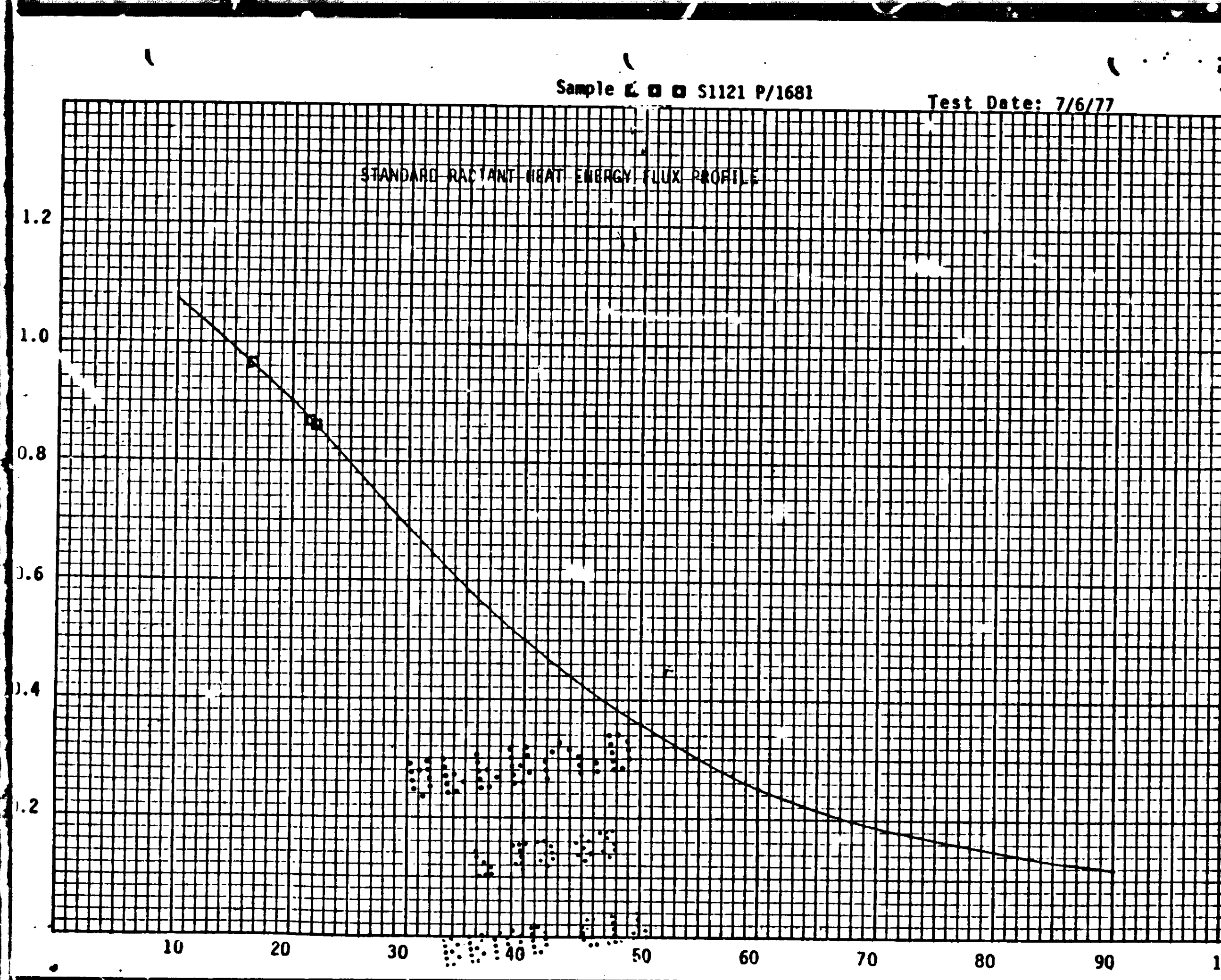
Sample: Carpet Sample

Description: S-1121 P/1681
Preconditioning: 140°F. for 24 Hrs.
Conditioning: 70 ± 2°F. & 50 ± 2% R.H. for 48 Hrs.
Test Orientation: Face to furnace

Test Results	#1	#2	#3
Chbr. Temp. °F. (start)	99	97	97
Chbr. Temp. °F. (end)	1.0	0.91	3.9
Min. Trans. (Tm), %	3.5	3.2	2.9
at, minutes	269	282	190
Max. Spec. Opt. Dens. (Dm)	17	15	13
Clear Beam, Dm	252	267	177
Dm, corrected (Dmc)	119	27	44
Spec. Opt. Density at 1.5 min.	264	279	183
Spec. Opt. Density at 4.0 min.	2.4	2.6	2.1
Time to Dm16, min.	1.2	1.4	1.25
Initial Weight, grams	15.34	15.27	15.39

Arg = 29°

Page 3



United States Testing Company, Inc.

CLIENT: Deering Milliken Inc. Number: 11555-2

Taber Abrasion
(ASTM D 1175-71)
H-18 Wheels
1000 Gram Load

Sample	Cycles
S-1121 P/1681	15,000-17,000

Page 4

GARMENTS - DRAPES
HOUSEHOLD ITEMS

RUG CLEANING
AND DYEING

FLAME
PROOFING

mike w/164
2160048
SHAWAN

De Luxe Dye Works
"Quality Since 1890"
TELEPHONE CYPRESS 2-9454
1488 NORTH FOURTH STREET
SAN JOSE 12, CALIFORNIA

March 23, 1982

Mrs. Linda Davis, Buyer
Pizza Time Theatre
310 E. Caribbean
Sunnyvale, Calif. 94086

RE: California Flame Resistance Standards

Dear Mrs. Davis:

After speaking to Mr. Bridgewater in the State Fire Marshal's Office, I feel confident that our fire resistance standards meet the highest Standard 476 part 7. Enclosed are excerpts from the Health and Safety Code-Title 19-Public Safety. California has one of the most strict fire standards in the United States and is widely accepted by other countries.

If you need more information, please call me.

Sincerely,
Paul Heymann
Paul Heymann
DELUXE DYE WORKS, INC.

Encl: 2

Bville
CITY OF BURNSVILLE
Department of Public Safety
1488 North Fourth Street
San Jose, CA 95112

March 16, 1982

DeLuxe Dye Works, Inc.
1488 North Fourth Street
San Jose, CA 95112

RE: Chuck E. Cheese's Pizza Time Theater

Dear Sirs:

Recently the above establishment opened their doors for business. As you know they employ the use of fabric characters and draperies.

The copy the Certificate of Flame Resistance on the backside indicates the flame-retardant chemical was applied to the characters. Does this include the draperies? Secondly, in order to comply with fire codes, does the character fabric or draperies need periodic flame-retardant treatment, or is it a lifetime effect? Lastly, do you have a specification sheet on Flamort CP-C-4.1?

Thank you for your time.

Sincerely,
Glenn A. Miller
Glenn A. Miller, Fire Marshal
Burnsville Fire Department

GAM:llk
Attachment

3419P82-4029

APPROVED FLAME-RETARDANT APPLICATION CONCERNS, FABRICS, MATERIALS AND CHEMICALS

INTRODUCTION

This listing of approved flame-retardant application concerns, fabrics, materials and chemicals certifies that they have been registered by the State Fire Marshal as having complied with the minimum standards for registration in California. This list is published in compliance with Section 13122 of the California Health and Safety Code, and supersedes all previous lists. Chemicals, fabrics and materials are listed alphabetically by product name, while application concerns are listed alphabetically by states and cities.

Chemicals for interior use are listed as Type II if of the common water-soluble type. Type I chemicals are those applied by special processes which impart durable or permanent flame-resistance, which will not be removed by ordinary laundering or dry-cleaning procedures.

The effect of dry cleaning on fabrics treated with ordinary, water-soluble chemicals (Type II) varies with the type of fabric, the chemical formulation, the quality of the treatment, the type of solvent, and most important, the moisture content (soap and/or water) of the solvent. All treatments should withstand one or two dry cleanings, and under favorable conditions, some treatments could withstand many cleanings without critical loss of flame-resistance. However, in order to avoid any misunderstanding, treatments should be referred to as "durable" or "permanent" only if they will withstand laundering (Type I).

STATE FIRE MARSHAL APPROVED LIST

Flame Retardant Application Concerns Fabrics, Materials and Chemicals

September 1981
(Supersedes All Previous Lists)



PHILIP C. FAVRO
STATE FIRE MARSHAL

Authorized by Health and Safety Code
Section 13122, Chapter, Part 2, Division 12

§ 1320
(p. 100.4)

STATE FIRE MARSHAL

TITLE 19

1320. Weight Increase.
The weight of the treated fabric shall not be more than twenty percent (20%) greater than that of the untreated fabric.

1321. Fire Resistance.
The treated fabric shall not continue to flame for more than one second after the burner is removed. The average length of char (for the standard cotton test fabric) shall not exceed three and one-half inches (3 1/2"). The maximum for any fabric shall not exceed 6 inches (6").
Specimens shall be tested for fire resistance in accordance with the method outlined in Section 1327.1.

HISTORY:
1. Amendment filed 11-10-80, effective thirtieth day thereafter (Register 68, No. 52).
2. Amendment filed 5-28-82, effective thirtieth day thereafter (Register 68, No. 18).

1322. Combined Laundering and Dry Cleaning.
(To be performed on "Type I" chemicals only.) The treated fabric, after three (3) dry cleanings and three (3) laundings, shall meet the requirements for fire resistance outlined in Section 1321.

HISTORY:
1. Amendment filed 11-10-80, effective thirtieth day thereafter (Register 68, No. 52).

1323. Test Procedure.
The standard procedure for testing flame-retardant chemicals and fabrics or materials is on file in the office of the State Fire Marshal.

TEST REQUIREMENTS FOR INTERIOR FLAME-RETARDANT CHEMICALS
(When Applied to Standard Synthetic Test Fabrics)

1323.1. Settling.
The chemical, after standing, shall not contain any precipitated solids which cannot be removed by paddle stirring or by gentle heating to effect a homogeneous solution.

HISTORY:
1. New section 1323.1 through 1323.9 filed 5-28-82, effective thirtieth day thereafter (Register 68, No. 18).

1323.2. Neutrality.
The pH of the chemical solution (determined on a suitable glass-electrode type pH-meter) shall be between 5.0 and 9.0.

1323.3. Toxicity.
NOTE: Authority check Section 13118, Health and Safety Code.

HISTORY:
1. Amendment filed 5-28-82, effective thirtieth day thereafter (Register 68, No. 18).

1323.4. Color Change.
The chemical shall not cause running, streaking, change of color, or otherwise appreciably alter the appearance, texture or sheen of a fabric or material in any manner other than that exhibited by the fabric when thoroughly saturated with plain tap water.

1323.5. Fading.
The treated fabric shall not fade more than the untreated fabric.

HISTORY:
1. Amendment filed 5-28-82, effective thirtieth day thereafter (Register 68, No. 18).

TITLE 19

STATE FIRE MARSHAL

§ 1327.2

(p. 100.1)

1327. Fire Resistance.
(Small Scale Test.) The treated fabric, in its original state, after accelerated weathering, and after water extraction, shall be tested in accordance with the method outlined in Section 1327.1 below, and shall not continue to flame for more than two (2) seconds after the burner is removed. The average length of char (for the standard test fabric) shall not exceed three and one-half inches (3 1/2"). The maximum for any fabric shall not exceed six inches (6").

HISTORY:
1. Amendment and new section filed 11-10-80, effective thirtieth day thereafter (Register 68, No. 52).

1327.1. Test Method.
(Small Scale Test.) The specimens shall be conditioned by suspending them in an oven having mechanical air circulation, at temperatures of 140° to 145° F. for not less than one hour, nor more than one and one-half hours. Materials which distort or melt at the above oven exposure shall be conditioned at 80° to 85° F. and 25 percent to 50 percent relative humidity for not less than 24 hours.

Six specimens, each not less than two and one-half inches (2 1/2") x twelve and one-half inches (12 1/2"), shall be subjected to the fire resistance test. One half of each set of specimens shall be cut with the long dimension in the direction of the warp, and the other half with the long dimension in the direction of the filling.

The specimens shall be suspended vertically in a rack which covers the upper one-half inch (1/2") of the length and holds the sides firmly to prevent curling, leaving a strip two inches (2") x twelve inches (12") exposed. To protect the specimens from drafts, the apparatus shall be enclosed in a sheet metal shield twelve inches (12") wide, twelve inches (12") deep, and thirty inches (30") high, open at the top, and provided with a vertical sliding glass front. Sufficient room shall be left at the bottom of the front to allow manipulation of the gas burner used in igniting the specimens.

The specimens shall be suspended with their lower end three-quarters inch (3/4") above the top of a three-eighths inch (3/8") I.D. burner or Turf gas burner, with the air supply completely shut off, and adjusted to give a luminous flame one and one-half inches (1 1/2") long. The flame shall be applied vertically at the center of the width of the lower end of the specimens for twelve (12) seconds, then withdrawn, and the duration of flaming in the specimens after withdrawal of the burner noted. After complete extinction of all flame and glow in the specimens, the length of char shall be measured, as specified in Federal Specification CCC-T-191a, Supplement October 1964.

HISTORY:
1. New section filed 11-10-80, effective thirtieth day thereafter (Register 68, No. 52).

1327.2. Fire Resistance.
(Large Scale Test.) The treated fabric, both before and after water extraction, shall be tested in accordance with the method outlined in Section 1327.1 below, and shall not continue to flame for more than two (2) seconds after the burner is removed. The vertical spread of flame and afterglow (smoldering combustion), as indicated by the length of char above the tip of the test flame, shall not exceed ten inches (10").

HISTORY:
1. New section filed 11-10-80, effective thirtieth day thereafter (Register 68, No. 52).

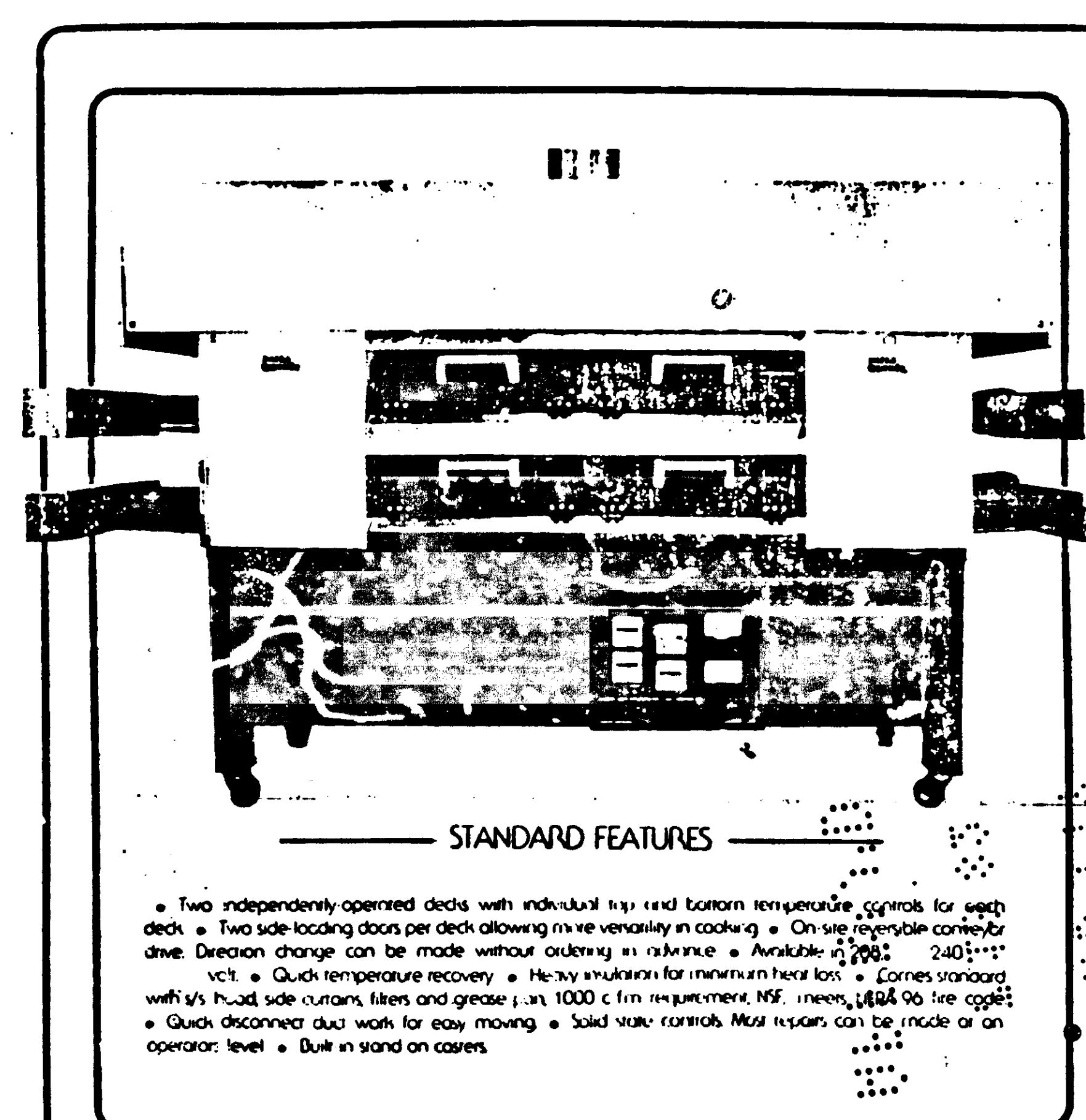
CALIFORNIA

FLAME-RETARDANT CHEMICALS, FABRICS APPLICATION CONCERNS

Law Extracted From the Health and Safety Code,
Regulations From the California Administrative Code
Title 19 -- Public Safety



PHILIP C. FAVRO
STATE FIRE MARSHAL



The Pizza Pride™ oven is a two-tier electric convection cooking system. This oven was designed for pizza by people who have been in the pizza business since 1959. With the Pizza Pride™ you can handle peak volume periods smoothly while reducing labor, increasing efficiency of your operation and lowering your operating costs.

Pizza Pride

Fabrics which resist wetting, or which contain a significant percentage of synthetic fibers, can be very difficult to treat, and some cannot be successfully treated at all. If mostly synthetic, many fabrics can require a very high add-on of chemical, resulting in a very unsatisfactory appearance. Note that most chemicals are restricted to use on specific fibers, and some are also restricted as to method of application.

For the effective treatment of all materials, the essential requirement is the application of sufficient chemical to achieve satisfactory flame-resistance. For some fabrics or materials, more than one application of chemical may be necessary.

*NOTE - LIMITATION OF APPROVAL:

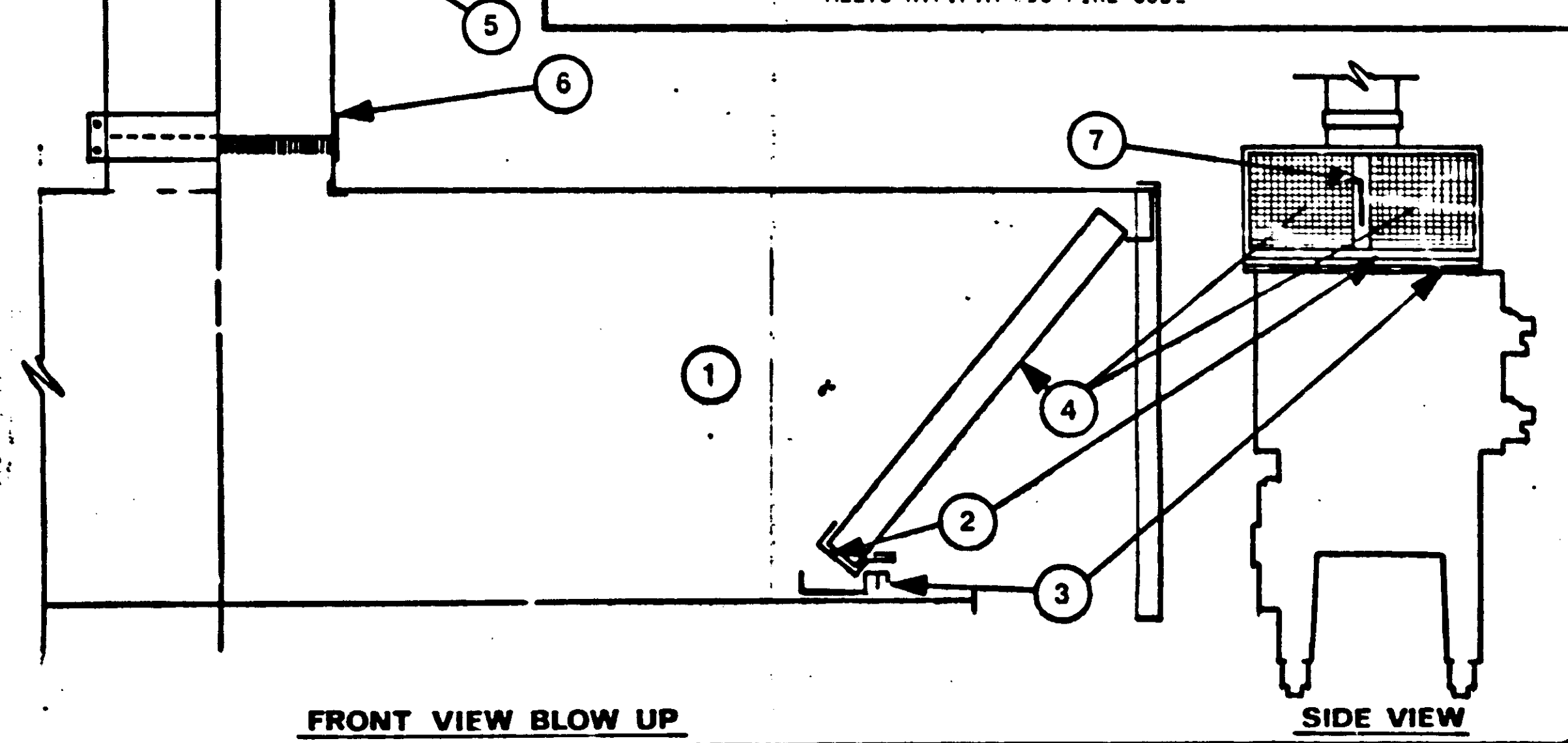
POSITION: Approval of some plastic film or sheet and plastic coated fabric is LIMITED. Unless specifically approved for such use, approval does not extend to use of these fabrics when hung or suspended in other than a vertical position.

TYPICAL HOOD SECTION

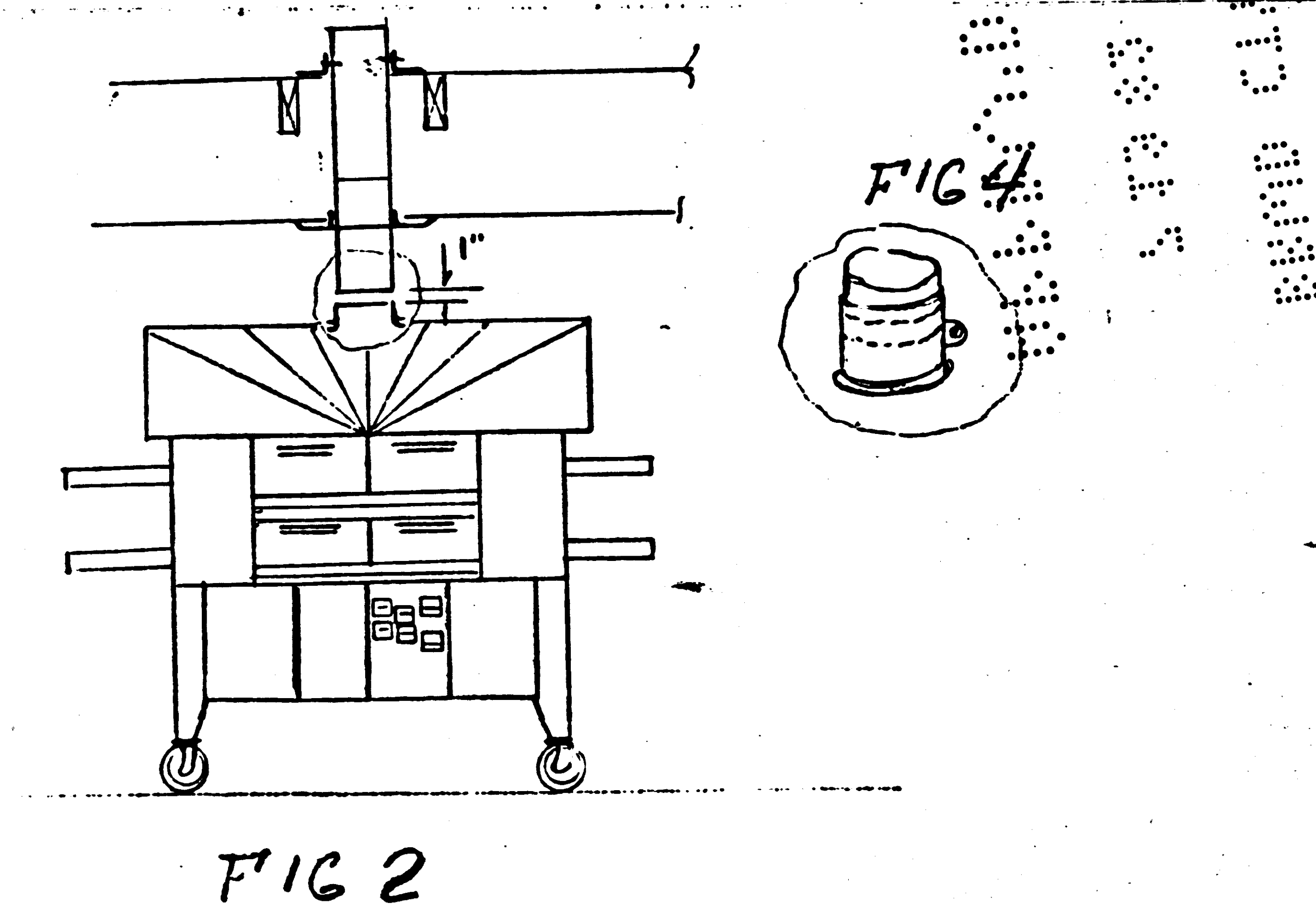
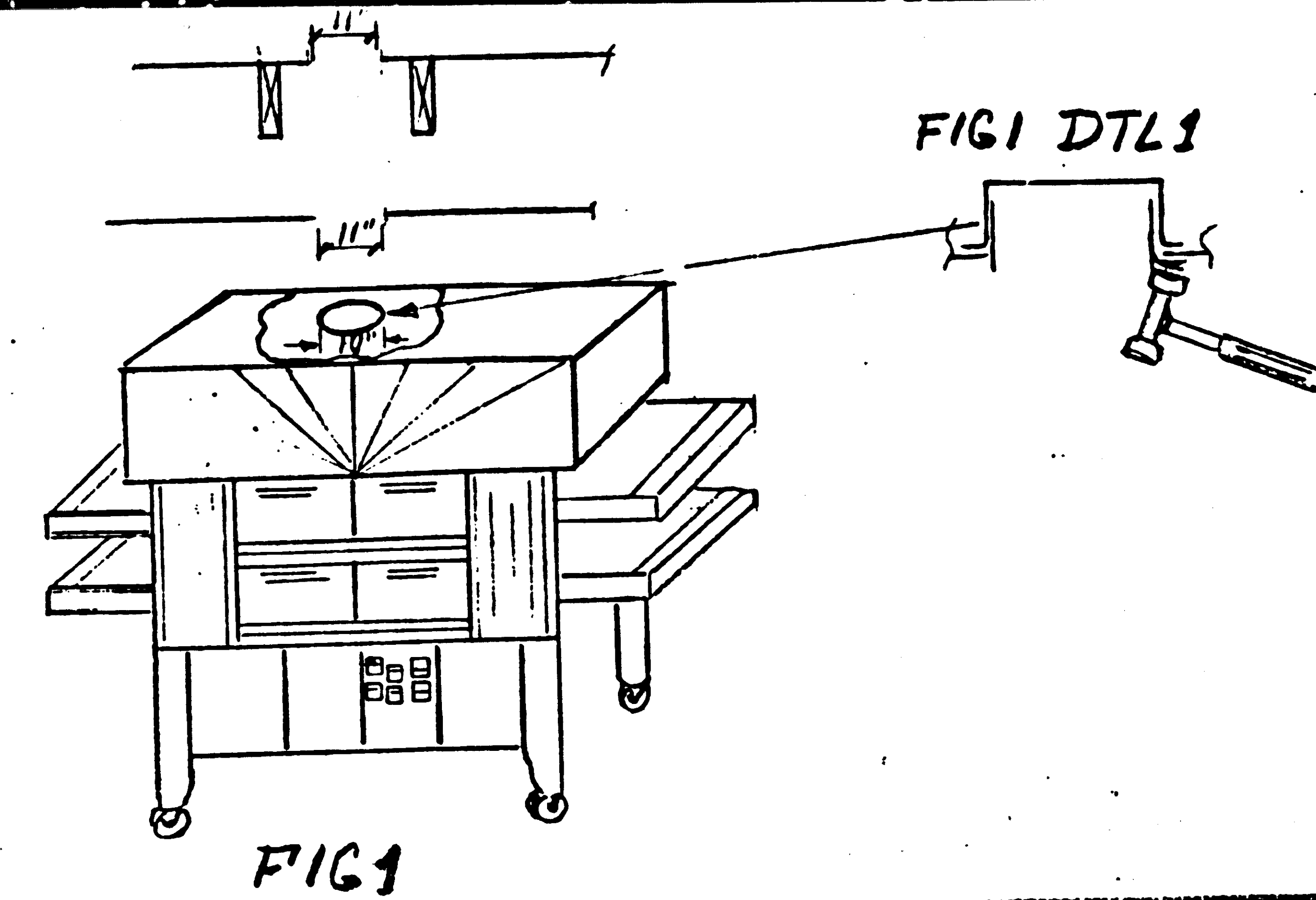
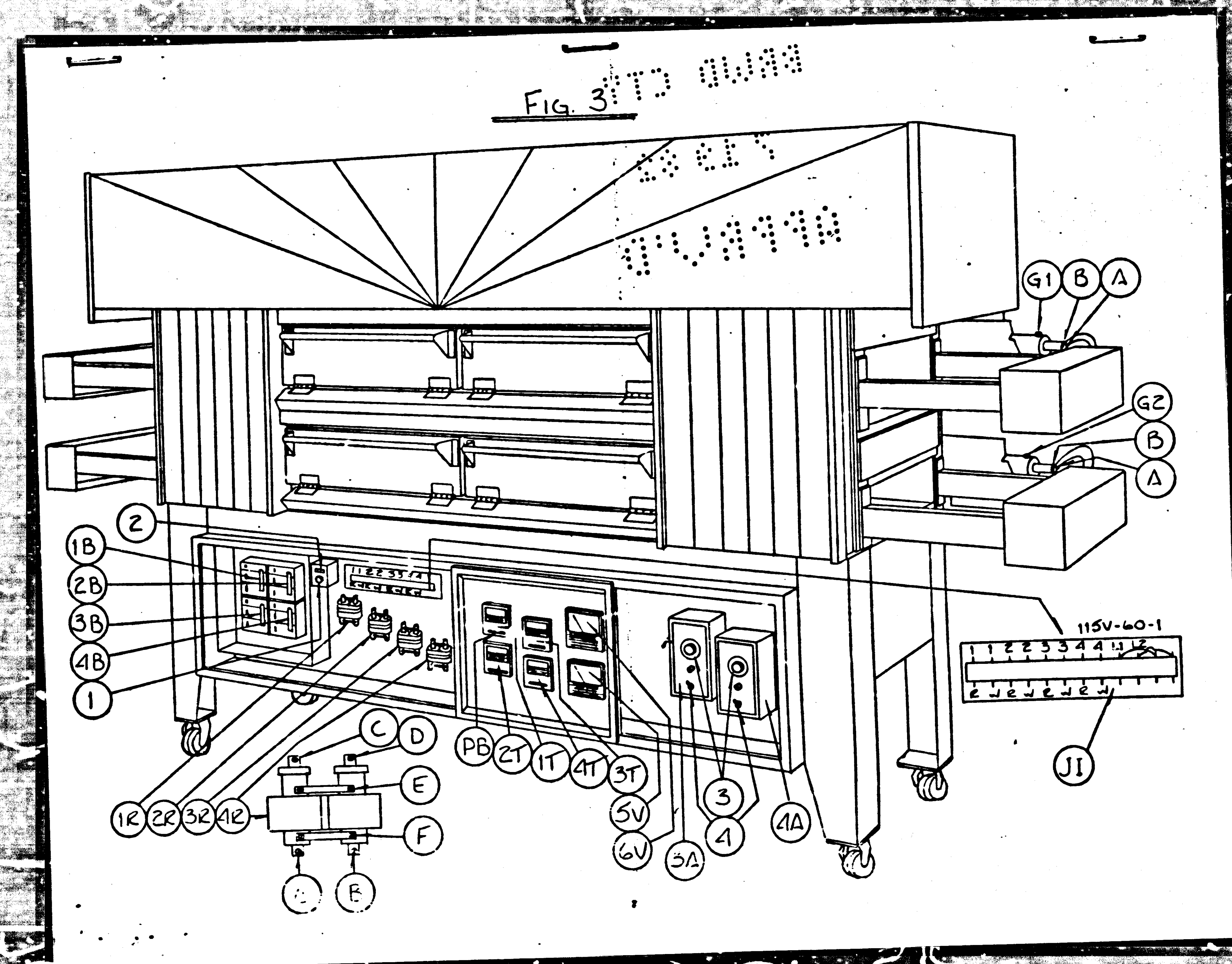
Pizza Pride

1. Body constructed of 18 GA SS where visible. 16 GA galvanized interior bottom and top. Built-in construction. N.S.F. approved.
2. Welded SS channel perforated on the bottom corner for drainage of any liquid accumulation.
3. 18 GA SS trough, removable without the use of tools and welded to be completely gasketed.
4. 12" x 20" heavy-duty removable grease filters (4 req.) N.S.F. approved.
5. Stainless steel adjustable ceiling flange.
6. 10" x 36" duct with flanged collar fitting for easy disconnect for accessibility to oven rear.
7. Stainless steel filter spacer with handle.

MEETS N.F.P.A #96 FIRE CODE



3419P82-4029

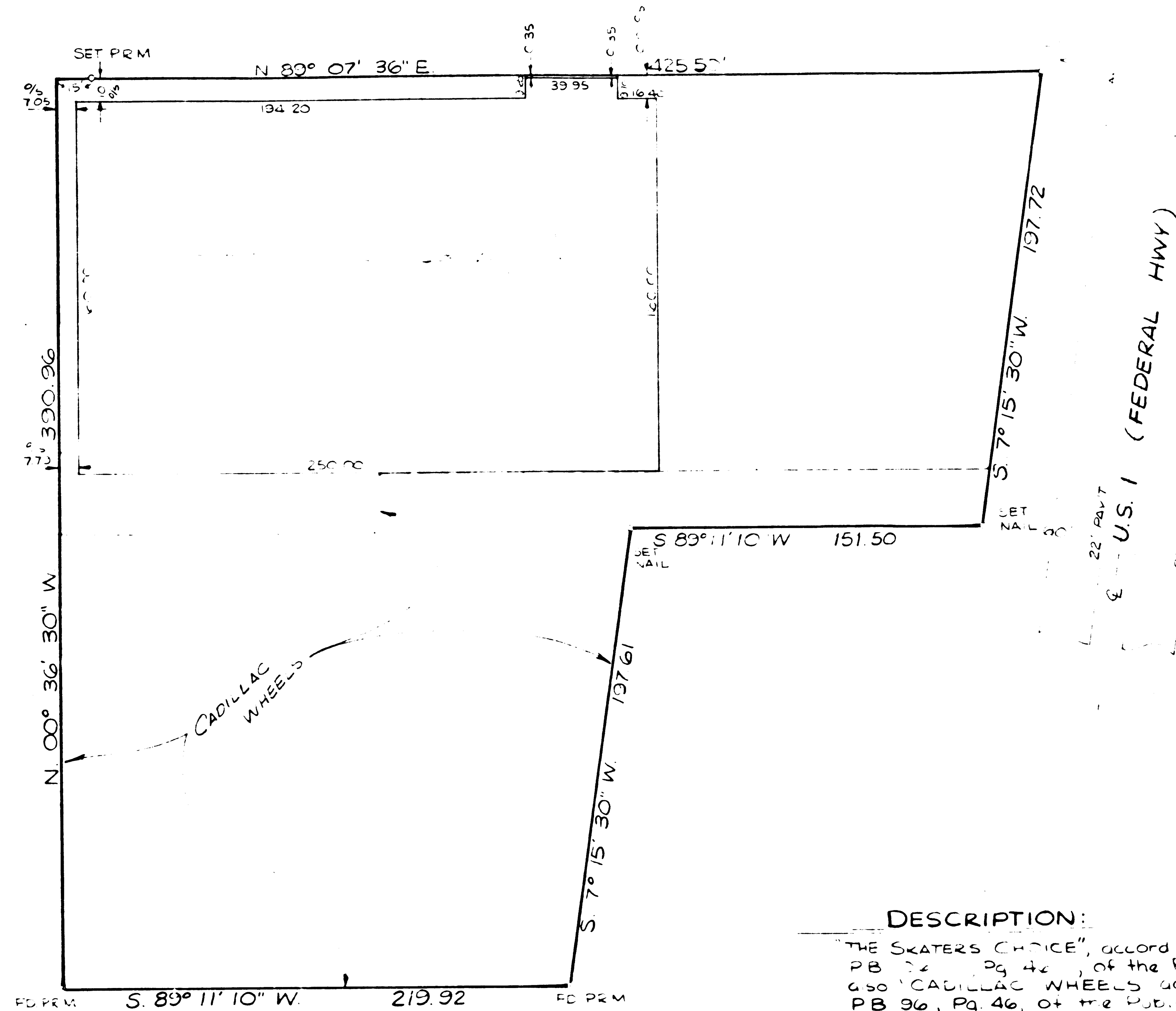


GENERAL SPECIFICATIONS MODEL NO. 20115 VENT SYSTEM

The front panel is constructed of 16 gauge stainless steel. The bottom, back and top panels are constructed of 16 gauge galvanized. The four panels are welded together in one rigid construction by four continuous welds, 115" long. The two extreme ends are provided with a removable drip trough which is designed to hold grease extractors of several different manufacturers. The unit is provided with two removable panels on the extreme ends for accessibility in the cleaning process. The body of the unit is constructed of material and welding techniques to conform with NFPA Code No. 96.

3419P82-4029

SCALE 1" = 40'



DESCRIPTION:

"THE SKATER'S CHOICE", according to the plat thereof, as recorded in PB 32, Pg. 42, of the Public Records of Broward County, Florida, also "CADILLAC WHEELS" according to the plat thereof, as recorded in PB 96, Pg. 46, of the Public Records of Broward County, Florida. Said lands situate in Broward County, Florida.

CERTIFICATE:

We hereby certify that we have this day completed a survey of the above described property; that markers have been set as indicated and that this drawing is a true and correct delineation thereof.

10/22/80
UPDATE SKETCH - 6/3/81

JAMES F. NASH, PLS.
REG. NO. 2264
STATE OF FLORIDA

description
SKETCH OF SURVEY
OF
"THE SKATER'S CHOICE"

date
drawn by
fb-pg
job no.
chkd by
drawing no.

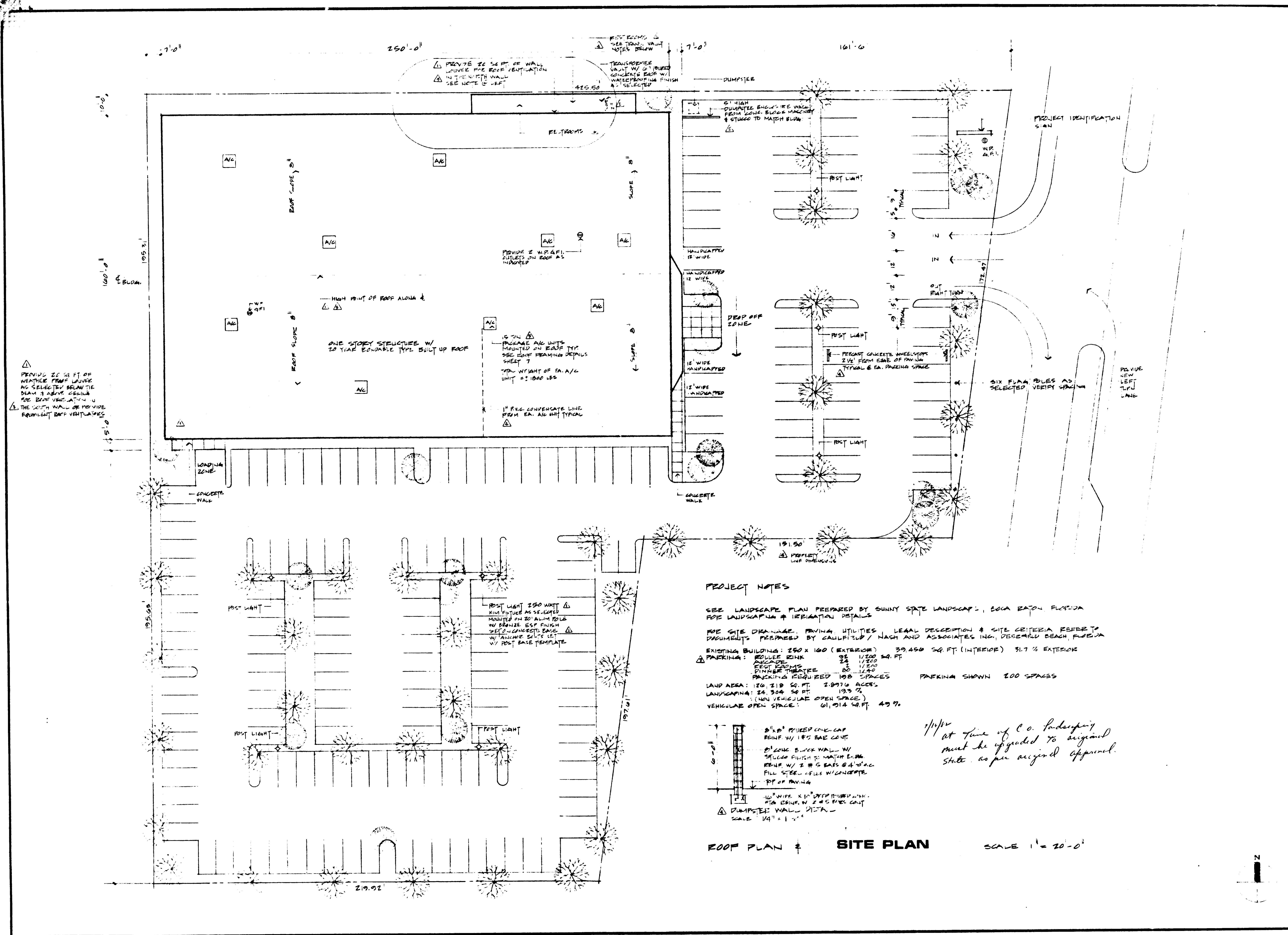


caulfield/nash
and associates, inc.

land surveyors
planners
consulting engineers
2501 west hillsboro blvd
deerfield beach, florida
426-1290 33441

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THE
SKATERS'
CHOICE

PROJECT NO.
8008
DATE
1-23-20
DRAWN BY
X

REVISIONS	
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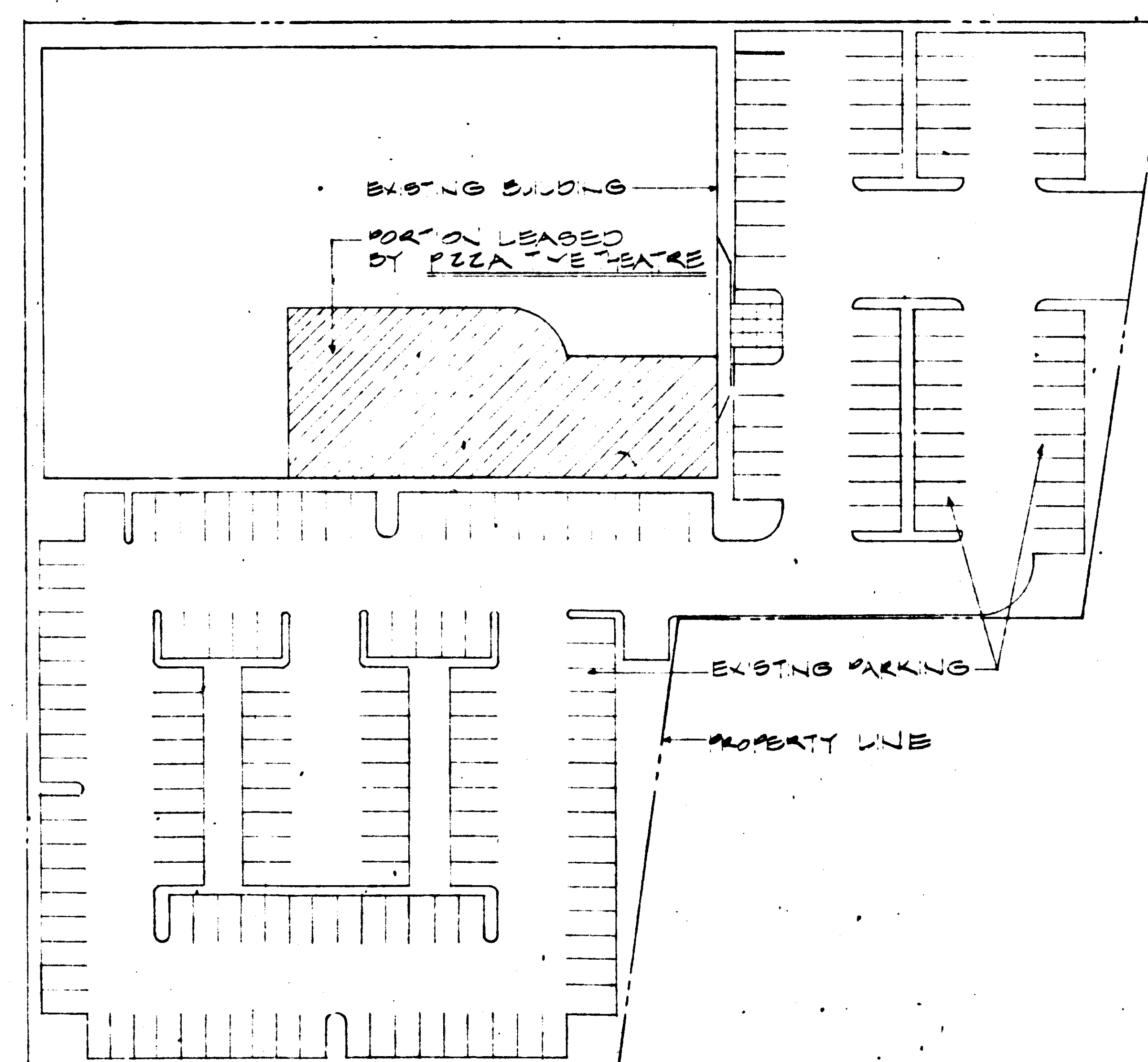
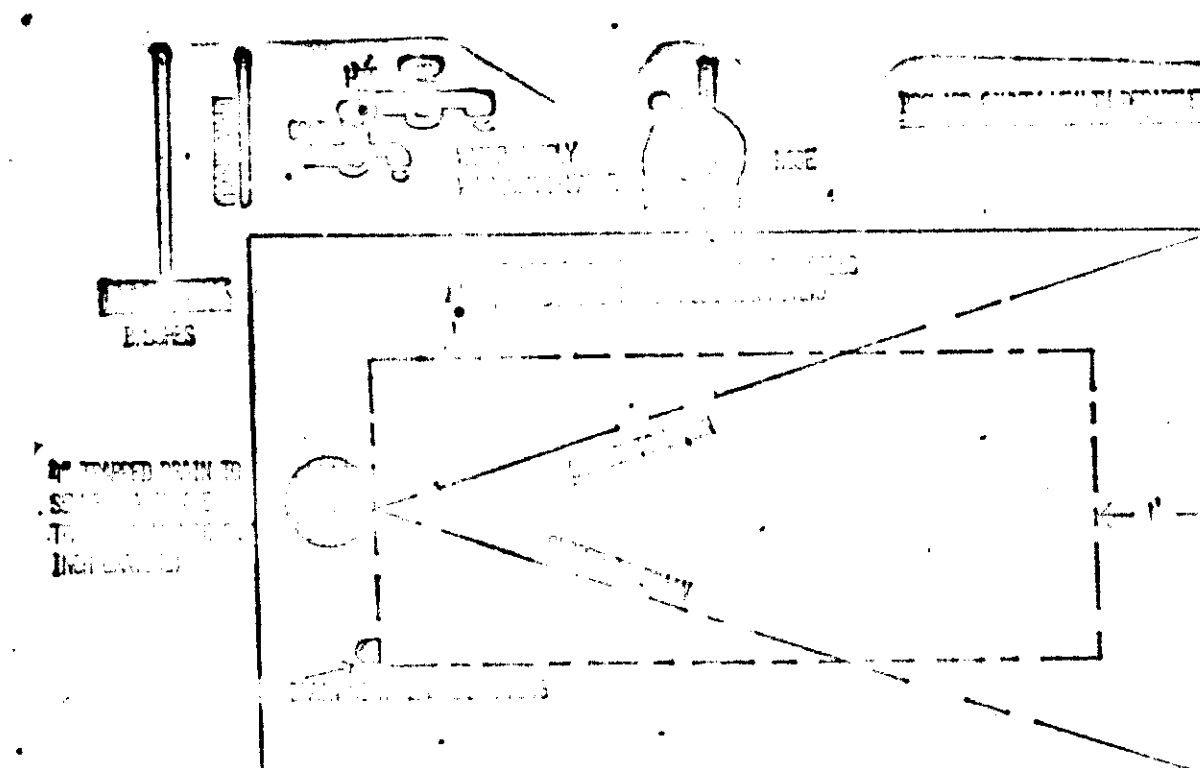
LARRY J.
WINKER
ARCHITECT AIA

BOCA RATON, FLORIDA
33432 305 395 4984

SHEET OF 10
1

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A ARCHITECTURAL

A	INDEX SUBST
A-1	FLOOR PLAN
A-2	SCHEMATIC
A-3	WALL SECTIONS
A-4	INTERIOR ELEVATIONS
A-5	INTERIOR ELEVATIONS
A-6	STAGE CONSTRUCTION
A-7	STAGE CONSTRUCTION
A-8	STAGE CONSTRUCTION
A-9	FIXTURE DETAILS
A-10	DETAILS
A-11	DETAILS
A-12	REFLECTED CEILING PLAN
A-13	SEATING AND GAVE PLAN
A-14	SPECIFICATIONS
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A-16	SPECIFICATIONS

P-1	PLUMBING FLOOR
P-2	PLUMBING SCHEDULE & DETAILS
P-3	PLUMBING ISOMETRICS
P-4	PLUMBING SPECIFICATIONS

E-1	FLOOR PLAN, LIGHTING PLAN, PLATFORM PLAN LIGHTING, NOTES
E-2	FLOOR PLAN POWER PLAN, PLATFORM POWER PLAN, NOTES
E-3	ENLARGED KITCHEN POWER PLAN, ONE LINE DIAGRAM
E-4	LIGHTING SCHEDULES, SYMBOL LIST, PANEL SCHEDULES
E-5	ELECTRICAL SPECIFICATIONS

1-	AIR CONDITIONING PLAN
1-2	KITCHEN PLAN
1-3	BED ROOM
1-4	BATHROOM

K-1	FLOOR PLAN
K-2	ELECTRICAL PLAN
K-3	PLUMBING PLAN
K-4	SCHEDULES



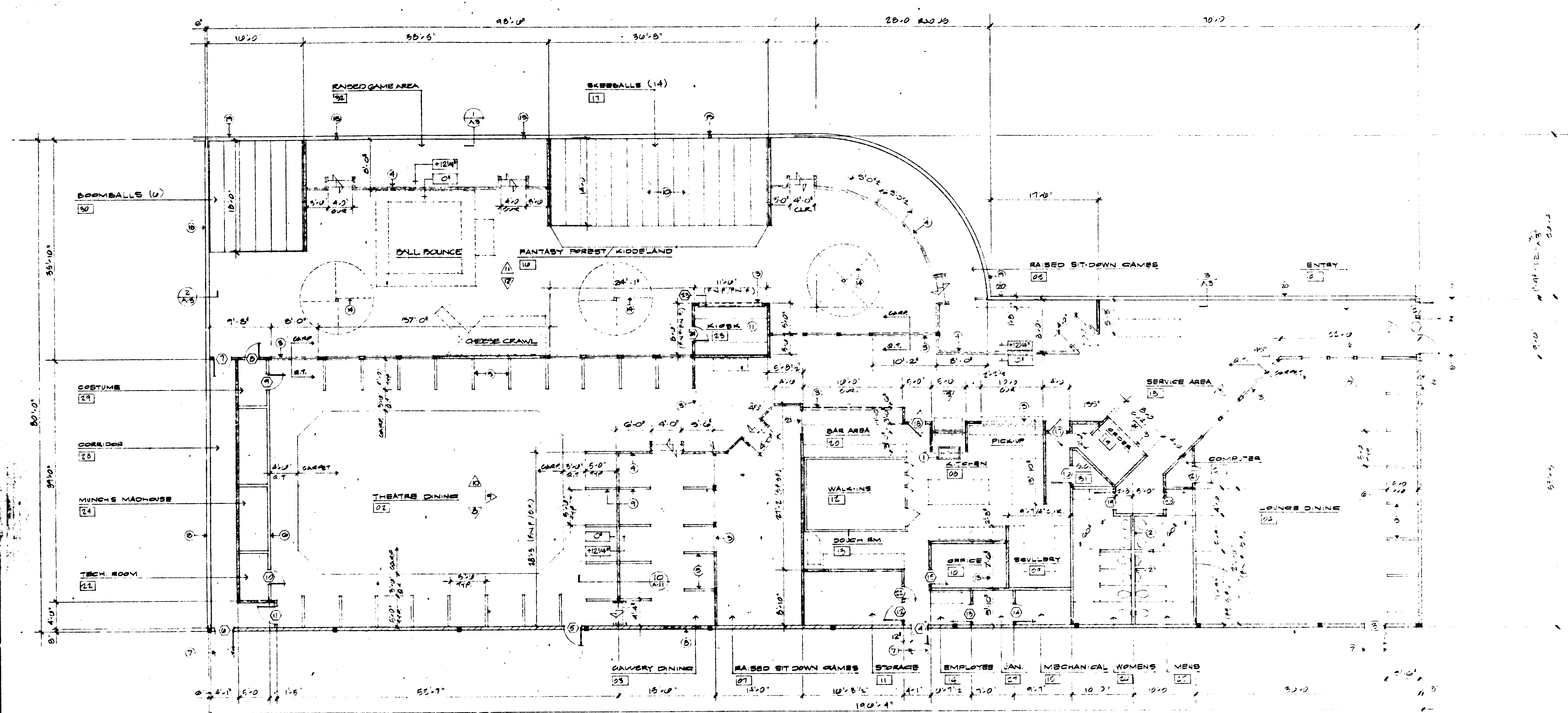
C

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040 No. Sycamore Avenue • Hollywood, California 90038 • Tele: (213) 469-5191

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GENERAL NOTES:

1. ALL DIMENSIONS ARE TO FACE OF STUD UNLESS NOTED OTHERWISE.
2. OPENINGS DESIGNATED "CASED OPENING" SHALL RECEIVE 2x5 CLR DOUGLAS FIR CASING - SEE DET. 2/A-11.
3. ALL RISERS ARE 6" HIGH - ALL RAISED AREAS ARE 12" HIGH.
4. DOORWAY OPENINGS WHICH ARE NOT DIMENSIONED SHALL BE LAID OUT 3' FROM THE NEAREST CORNER.
5. PROVIDE STAINLESS STEEL CORNER GUARDS (FROM 1/2" TO 4") ON ALL OUTSIDE CORNERS OF KITCHEN AREA.
6. PROVIDE VINYL TRIM WHERE CARPET ADJUTS QUARRY TILE - VERIFY STYLE W/ FT.T.

FLOOR PLAN NOTES:

1. DEPRESSION FOR FLOOR DRAIN - SEE DET. (2/A-11)
2. 2x5 WOOD STUD PLUMBING WALL
3. CASED OPENING
4. HANDRAIL - TYPICAL INDICATION - SEE DET. (2/A-11)
5. PARTITION - TYPICAL INDICATION - SEE DET. (2/A-11)
6. SPACE - SEE A-6, A-7, A-8
7. SAWCUT EXIST BLOCK WALL FOR NEW DOOR
8. PROVIDE CONCRETE BLOCK @ EXIST. OPENING TO MATCH EXIST.
9. PARTITION @ GALLERY DINING - SEE DET. (2/A-11)
10. SKERBALL AREA - SEE DET. (2/A-11)
11. KIOSK - SEE DET. (2/A-11)
12. SAWCUT EXIST MASONRY WALL FOR POSTER DISPLAY CASES - SEE DETAIL 2/A-10 SIM - FILL INSIDE FACES OF NEW OPENING TO MATCH ADJACENT SURFACES
13. MANAGER'S DESK - SEE DET. (2/A-11)

14. TREE ASSEMBLY - SEE DET. (2/A-11)
15. EXISTING COLUMN
16. NEW DOORS IN EXISTING ALUMINUM FRAMES
17. REMOVE EXISTING ALUM. & GLASS DOOR - PROVIDE 3x6 MTL STUD WALL W/ SCORED EXTERIOR PLASTER @ EXTERIOR FACE TO MATCH EXIST. - SEE INTERIOR ELEVATION FOR INTERIOR FACE
18. NEW 2x4 MTL STUD DEMISING WALL - SEE DET. (2/A-11)
19. NEW DOUBLE MTL STUD DEMISING WALL - SEE DET. (2/A-11)
20. NEW DBL MTL STUD DEMISING WALL - SEE DET. (2/A-11)
21. 4'-0" x 2'-10" WINDOW W/ TYPICAL DOUGLAS FIR CASING

LEGEND:

- NEW 2x4 FULL HEIGHT STUD WALL - TYPICAL UNLESS NOTED OTHERWISE
- EXISTING MASONRY WALL
- WALL ELEVATION REFERENCE - SEE SHEETS A-6 & A-8
- DOOR REFERENCE - SEE SHEET A-2

PLAN CHECK CORRECTIONS:

1. THE EXISTING SKERBALL AREA OF 14' x 14' IS TO BE REMOVED AND REPLACED WITH A 14' x 14' SKERBALL AREA. THE EXISTING SKERBALL AREA IS TO BE REMOVED AND REPLACED WITH A 14' x 14' SKERBALL AREA.
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5. THE EXISTING SKERBALL AREA IS TO BE REMOVED AND REPLACED WITH A 14' x 14' SKERBALL AREA.
6. THE EXISTING SKERBALL AREA IS TO BE REMOVED AND REPLACED WITH A 14' x 14' SKERBALL AREA.

PORTLAND BEACH, FLORIDA

Think & Chesses
INCORPORATED

FRANK SCHNEIDER

SCHNEIDER ARCHITECTS & ASSOCIATES
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REVISIONS	
NO.	DATE
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50	1/2/80

SHEET TITLE
FLOOR PLAN

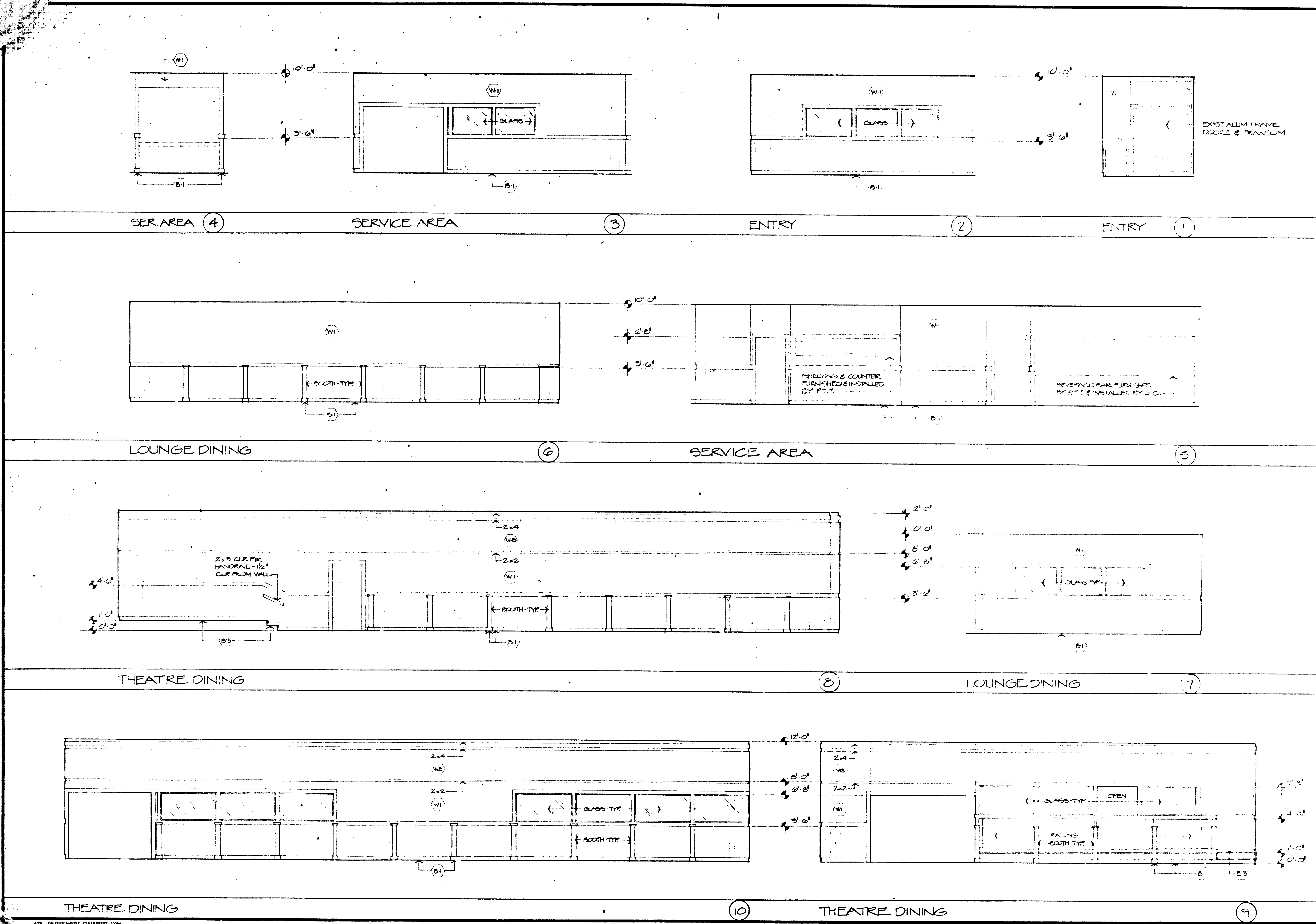
SCALE
1" = 10'

DATE
1/2/80

DRAWING NUMBER
A-1

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REVISIONS	DATE	DESCRIPTION

ISSUED	DATE	DESCRIPTION

1" = 8' OR ELEVATIONS

SCALE: 1" = 8'

DATE: 1/15/82

DRAWING NUMBER: A-4

3419P82-4029

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1. **TOILET PARTITIONS:** METAL TOILET COMPARTMENTS SHALL BE ACRYLIC ENAMEL COATED (#96 WHITE) ACADEMY TYPE AS MANUFACTURED BY THE SANMYNETL PRODUCTS COMPANY, INC. 1701 URBANA ROAD, CLEVELAND, OHIO 44112 OR AN APPROVED EQUAL.
2. **URINAL SCREENS:** METAL URINAL SCREENS SHALL BE ACRYLIC ENAMEL COATED (#96 WHITE) WALL HUNG, TYPE "BX" FLOOR SUPPORTED (24"x58") AS MANUFACTURED BY THE SANMYNETL PRODUCTS COMPANY, INC. OR AN APPROVED EQUAL. BRACE AT FLOOR & CEILING.

GENERAL CONTRACTOR TO SUBMIT SHOP SPAWINGS FOR TOILET PARTITIONS & URINAL SCREENS TO P.T.T. FOR APPROVAL.
3. **ACCESSORIES:**

TOILET PAPER DISPENSERS: BOBRICK #288 SURFACE MOUNTED-1 EACH COMPARTMENT.

SOAP DISPENSERS: BOBRICK #B8295 COUNTER MOUNTED - 2 EACH RESTROOM.

HAND DRYER: WORLD #A5 (#974, WHITE) 2 EACH RESTROOM

FEMININE NAPKIN DISPOSAL: BOBRICK #B270 SURFACE MOUNTED - 1 EACH COMPARTMENT IN WOMEN'S.

GRAB BARS: BOBRICK #B6106 SERIES-2 EACH HANDICAPPED COMPARTMENT ONLY.

SANITARY SEAT COVER: BOBRICK - 1 EACH COMPARTMENT.

ISSUED		REVISIONS	
SPECIAL APPROVAL	NO.	DATE	DESCRIPTION
APPROVED 1/22/82 1/22/82 1/22/82 CONSTRUCTION			
SHEET TITLE 2x12 2x12x10			
DRAWN	SCALE:		
JOB NO.	DATE:		
CHANGING NUMBER A-5			

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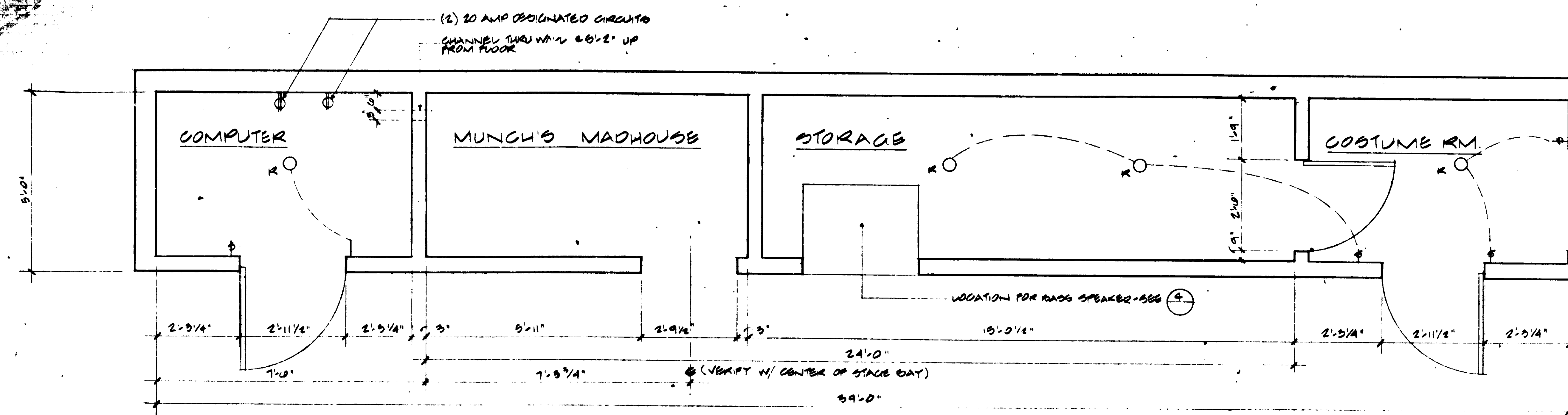
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—2015/16/17/18/19/20

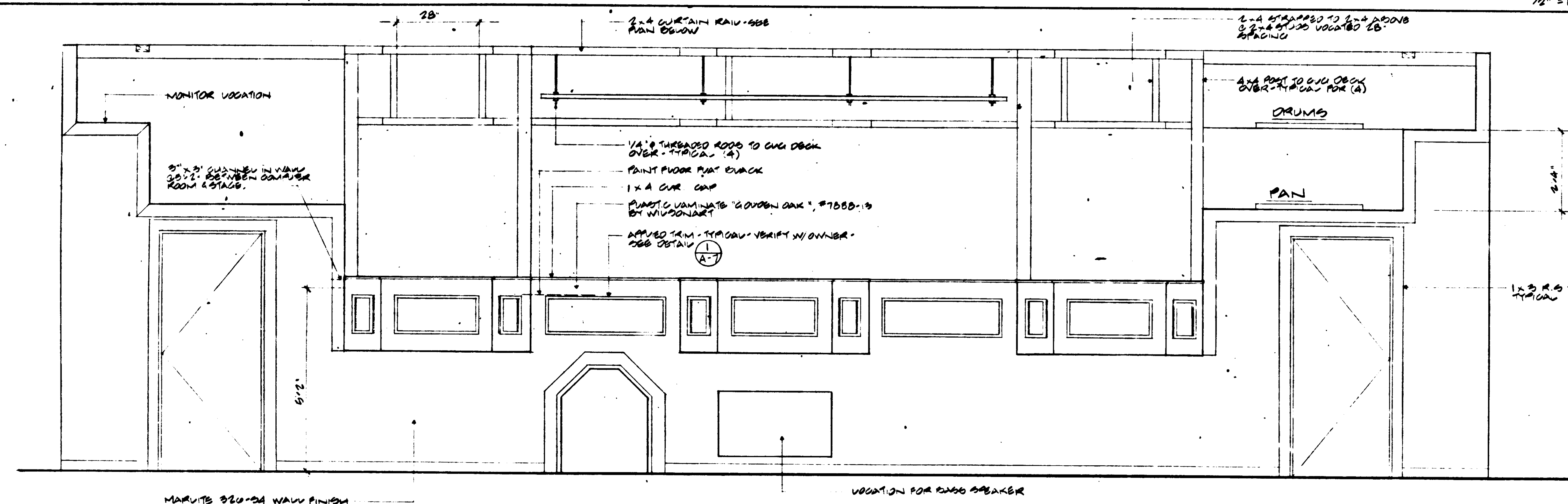
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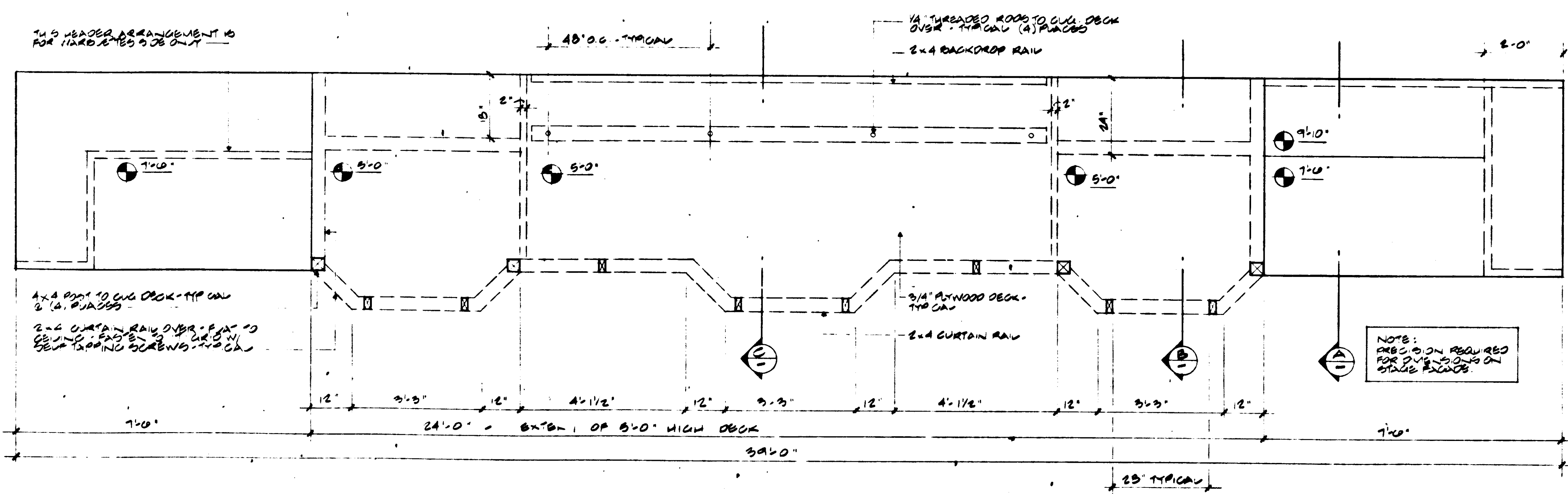
PLAN @ FLOOR LEVEL

SCALE: 1/8" = 1'-0"



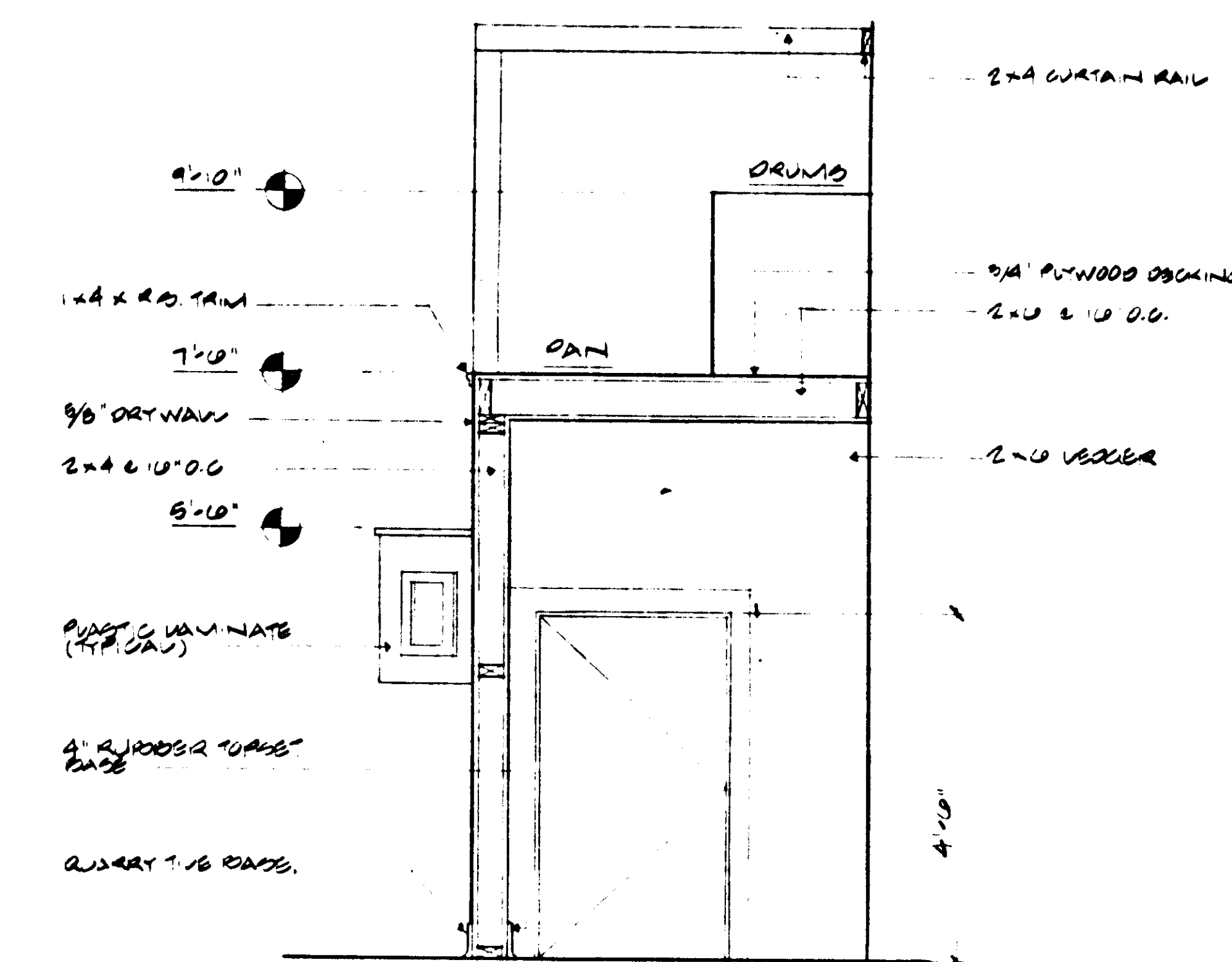
ELEVATION

SCALE: 1/8" = 1'-0"



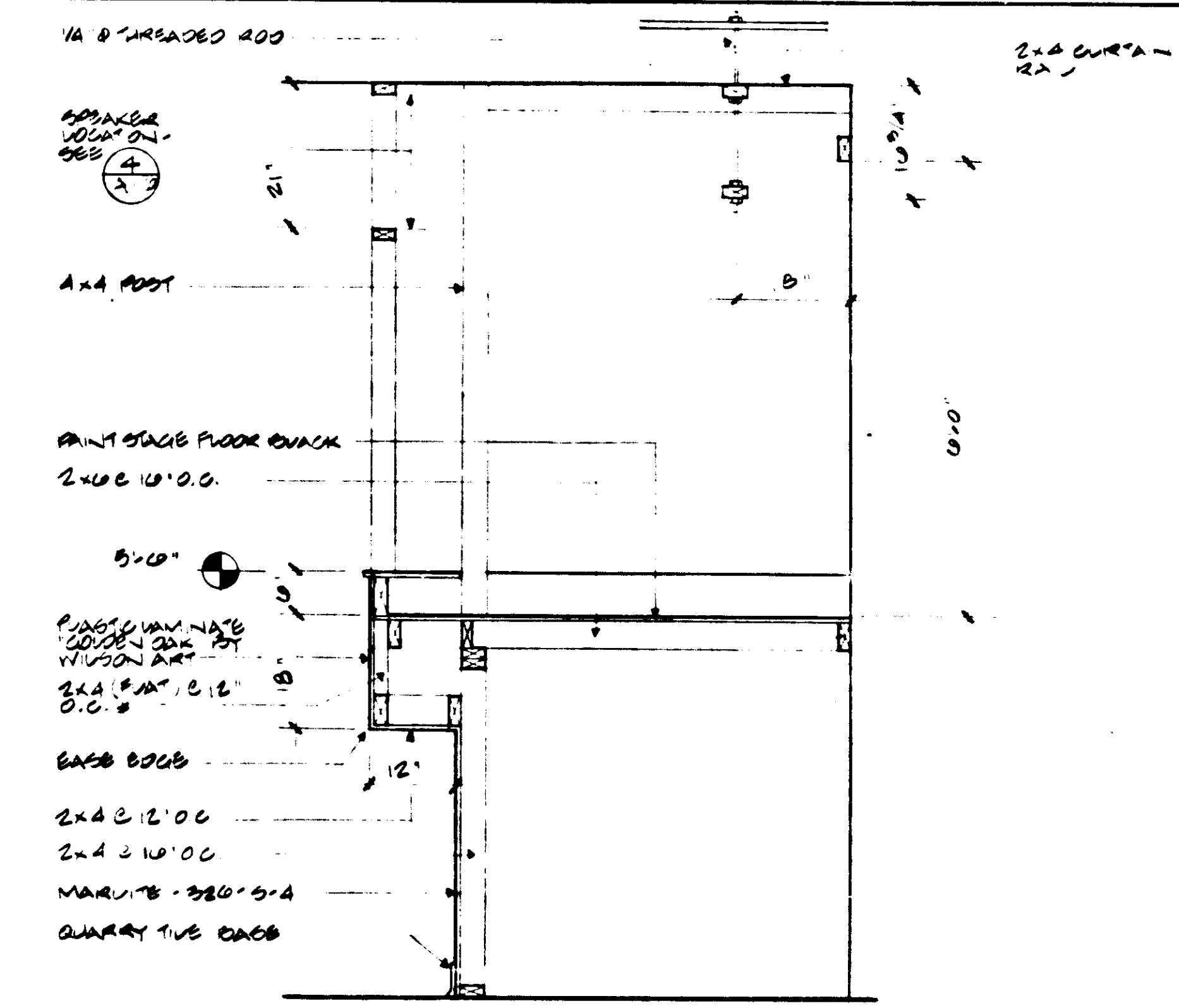
REFLECTED CEILING PLAN

SCALE: 1/8" = 1'-0"



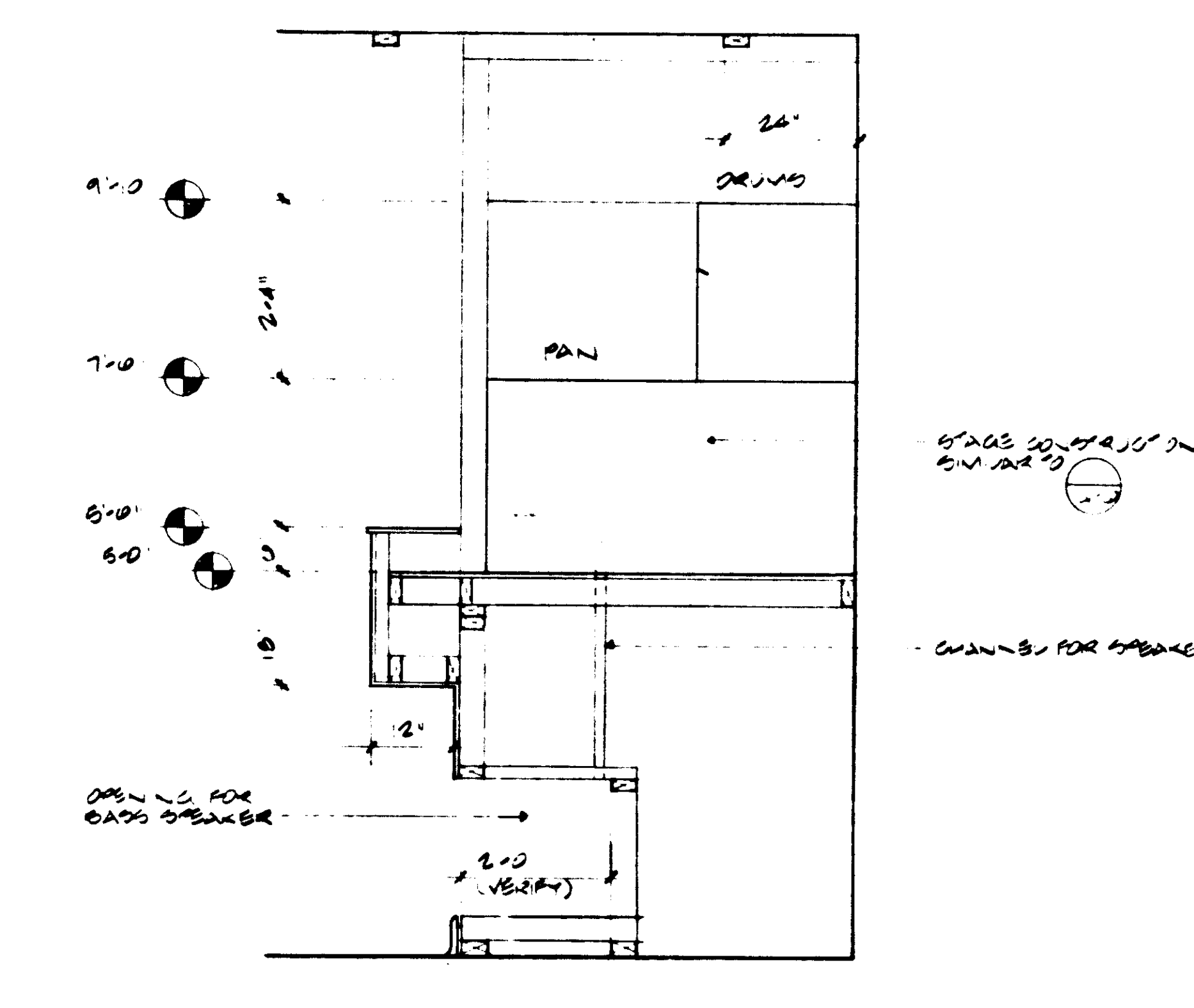
SECTION 'A'

SCALE: 1/4" = 1'-0"



SECTION 'B'

SCALE: 1/4" = 1'-0"



SECTION 'C'

SCALE: 1/4" = 1'-0"

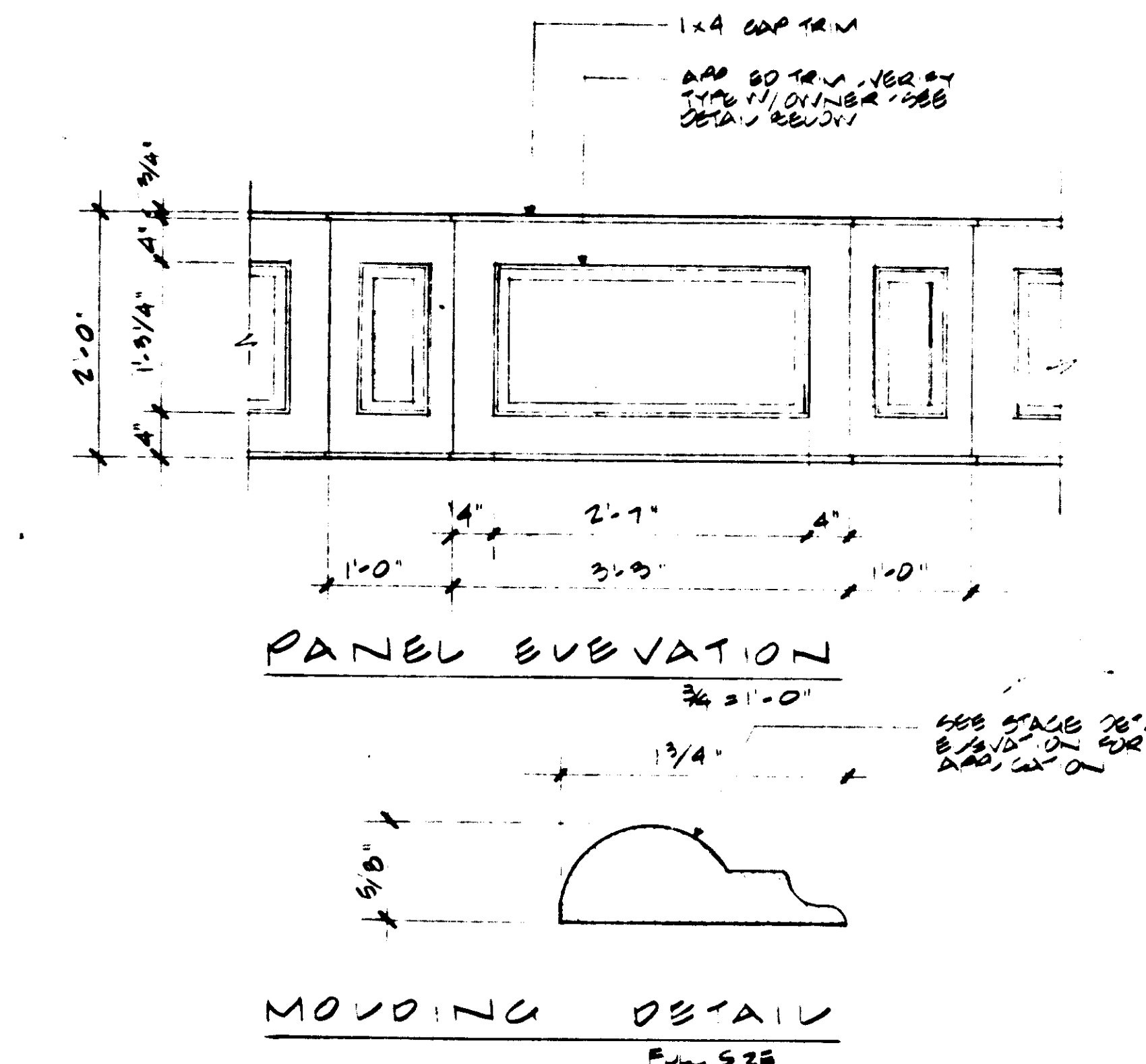
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ISSUED		REVISIONS	
NO.	DATE	NO.	DATE
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A-6

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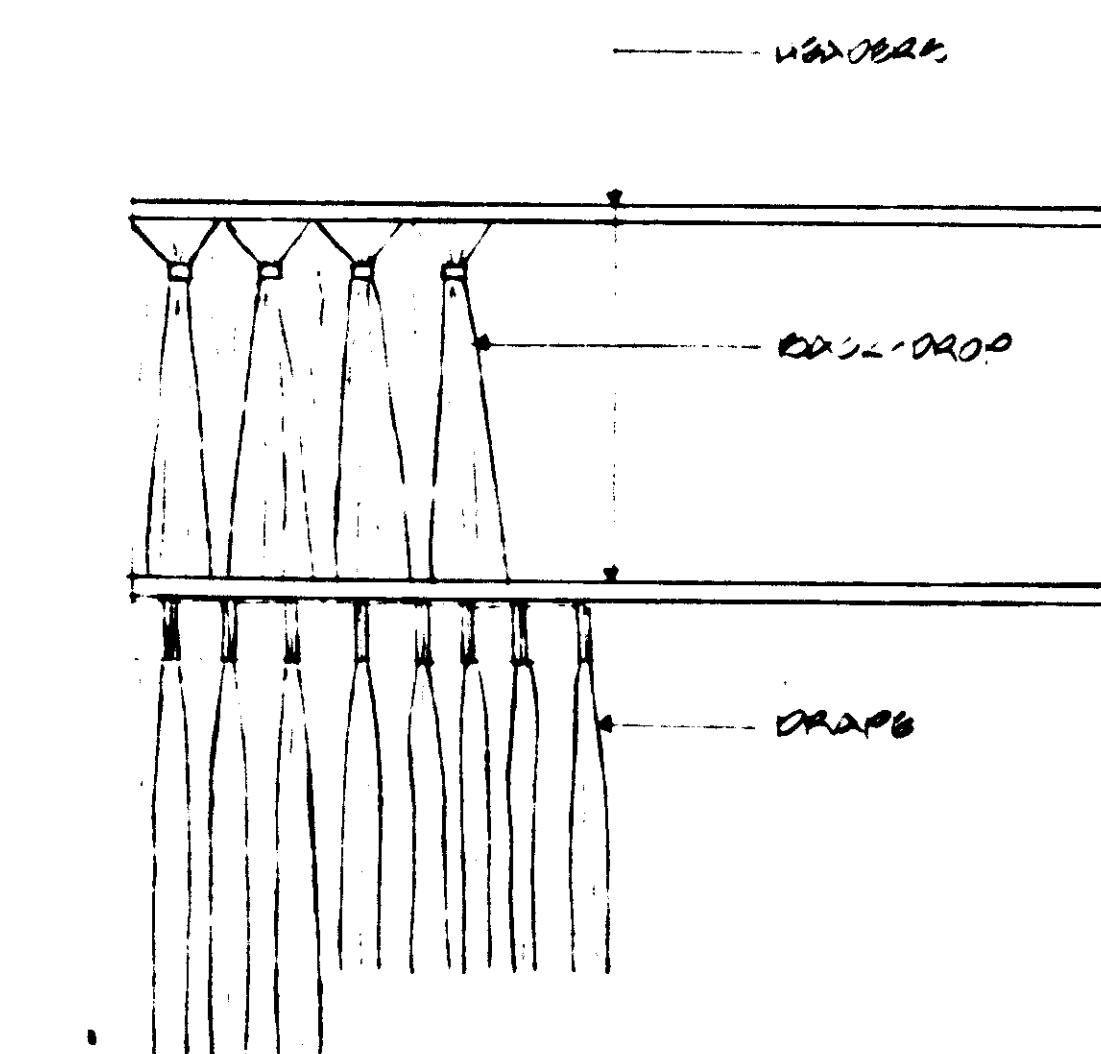
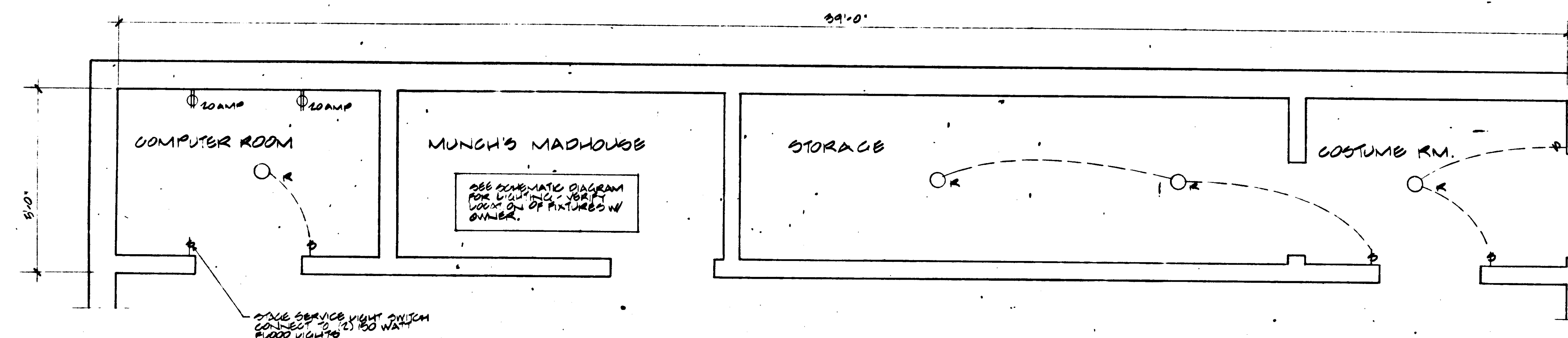
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LIGHTING @ PLATFORM LEVEL

SCALE: $\frac{1}{2}'' = 1'-0''$

SCALE :
AS NOTED



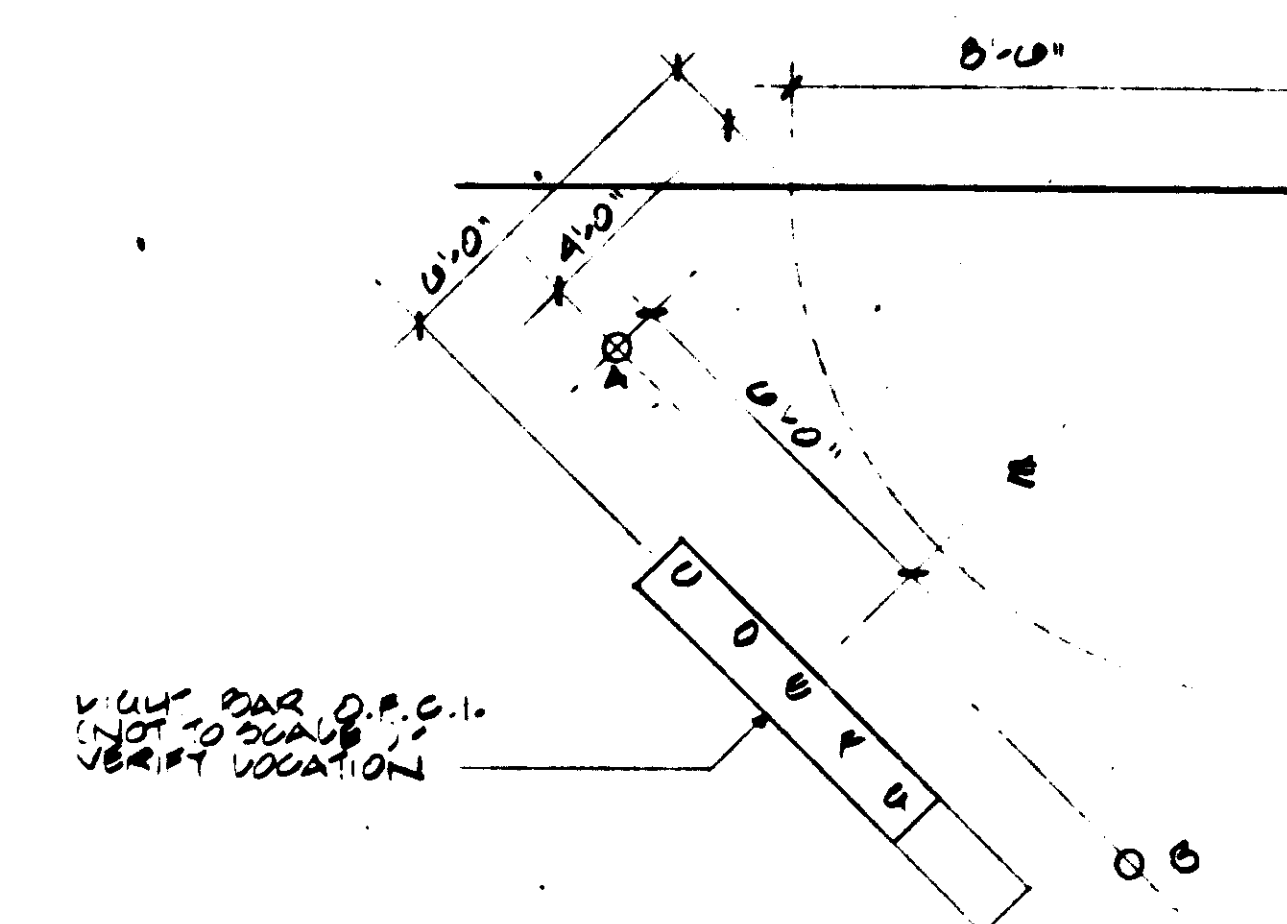
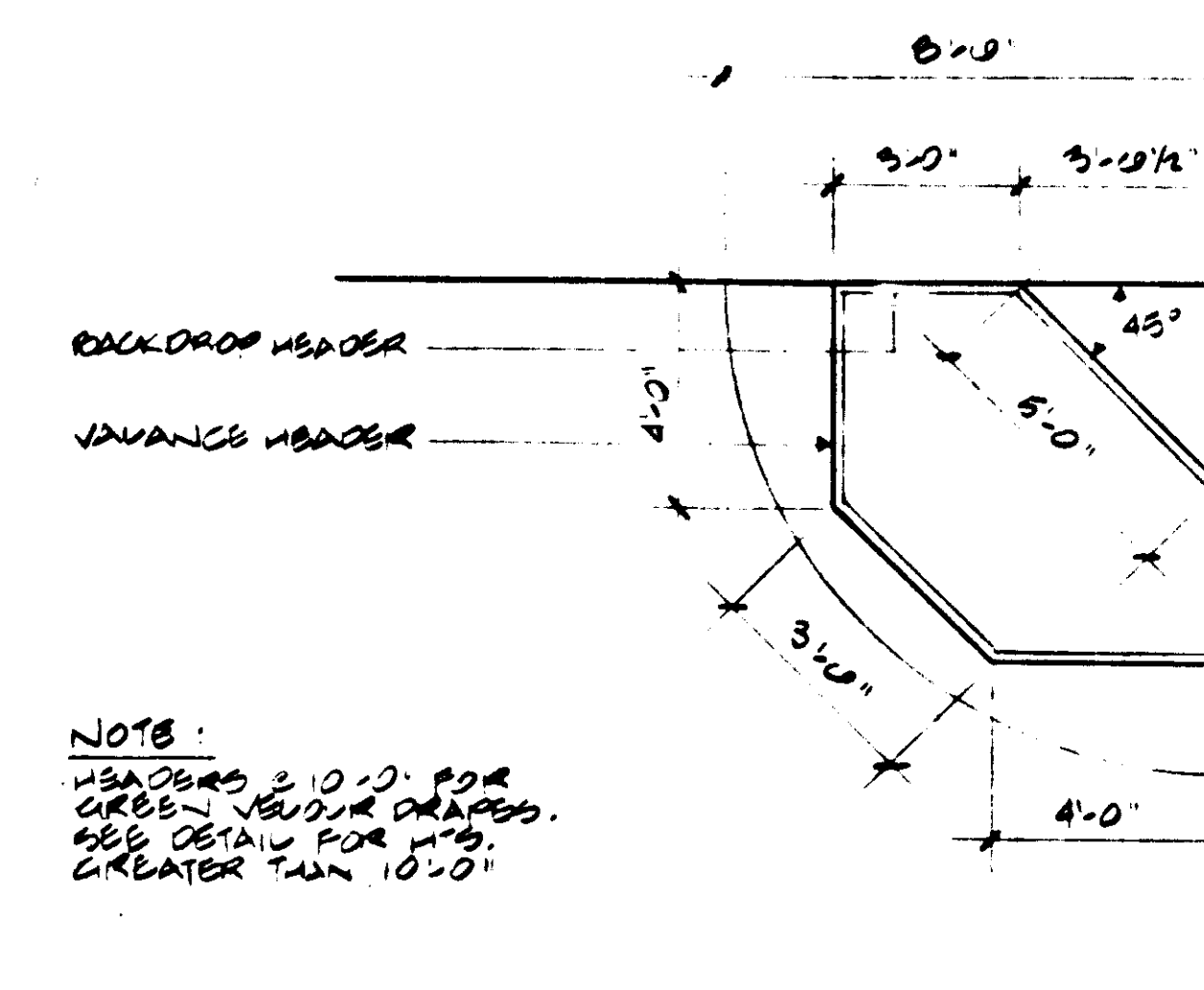
NOTE:
TUE. 06-20-54, 15 CUBAN LADY, CATION
IN ROOM, N. 15 1/2 15 00 CUBAN LADY
LEADER FROM 15 1/2 15 00 CUBAN LADY
HE 15 1/2 15 00 CUBAN LADY
NIGHT BAR 15 1/2 15 00

PLAN @ FLOOR LEVEL

SCALE: (4)

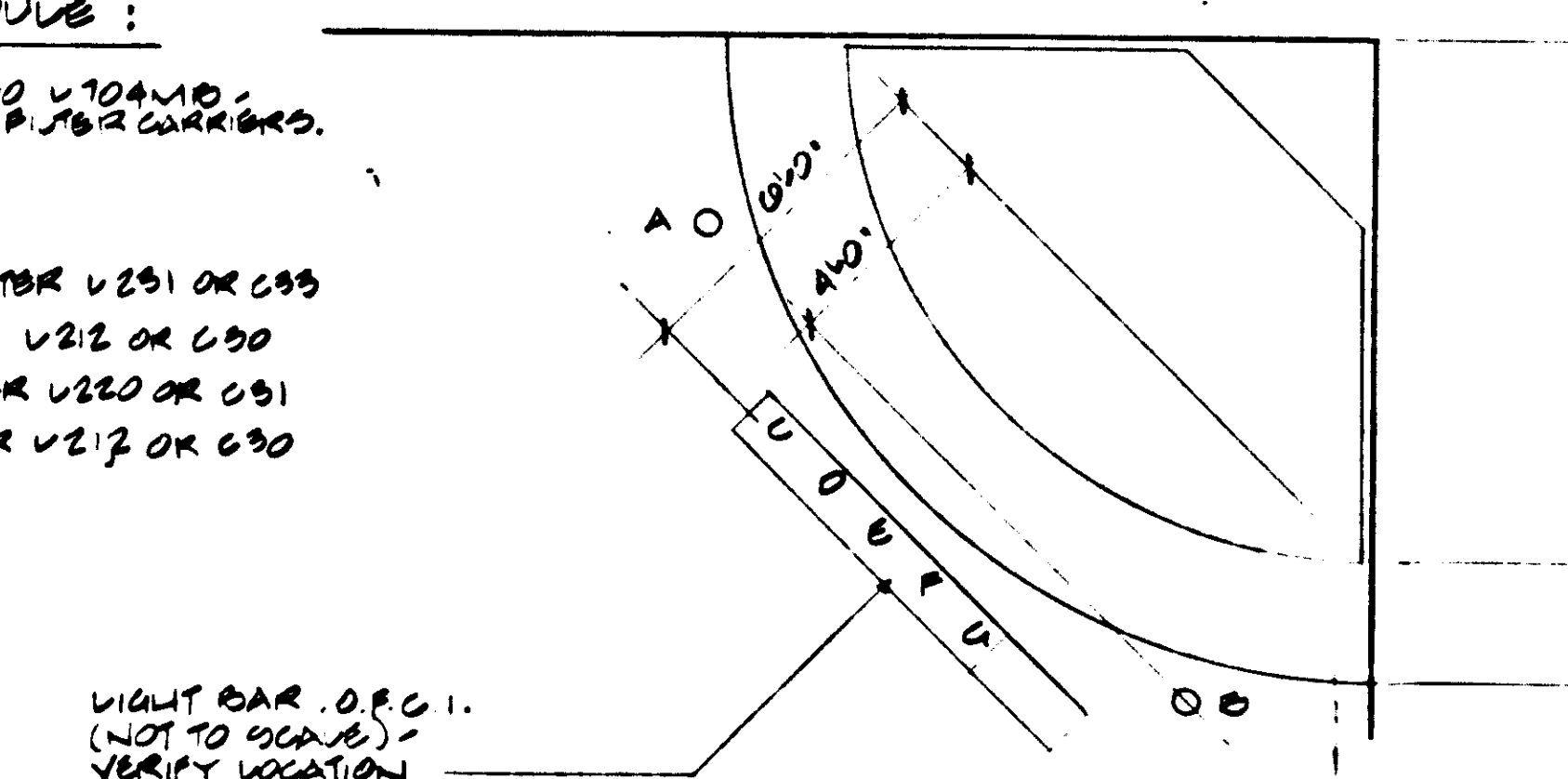
SUSPENDED HEADER

SCA-E

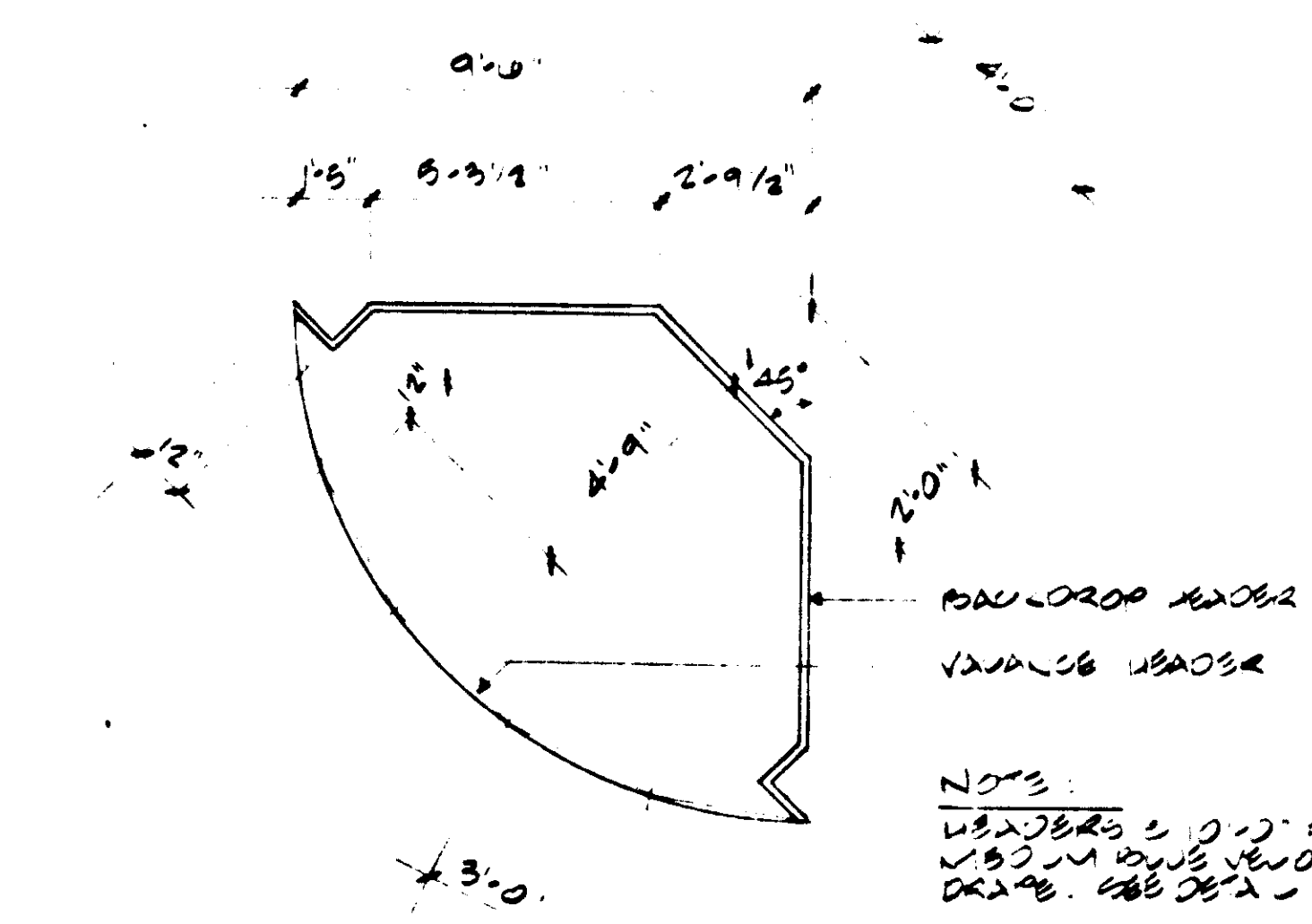


LIGHTING SCHEDULE

A/ FXTREC TO PS J210 V204M10
PROVIDE J210 V211M10 F.162 CURRENT
B/ WHITE F2000
C/ WHITE F2000
D/ WHITE F2000
E/ SPOT N. AND/OR FIBER V231 OR C3
F/ SPOT W/ROD FIBER V212 OR C30
G/ SPOT W/ROD FIBER V230 OR C31
H/ SPOT W/ROD FIBER V212 OR C30
I/ WHITE SPOT



LIGHT BAR .O.F.C
(NOT TO SCALE) -
VERIFY LOCATION



NOTE:
 1. The first two lines of the text are crossed out.
 2. The third line of the text is crossed out.

CABARET LEADERS

CABARET LIGHTING

SCALE:
1/4" = 1'-0"

LOUNGE LIGHTING

SCAB: 6

LOUNGE HEADERS

SCALE

ISSUED		REVISIONS	
SPECIAL APPROVAL	DATE	DESCRIPTION	
PLAN CHECK			
BIDDING			
5/2/62			
CONSTRUCTION			

SHEET TITLE

STAGE
CONSTRUCTION

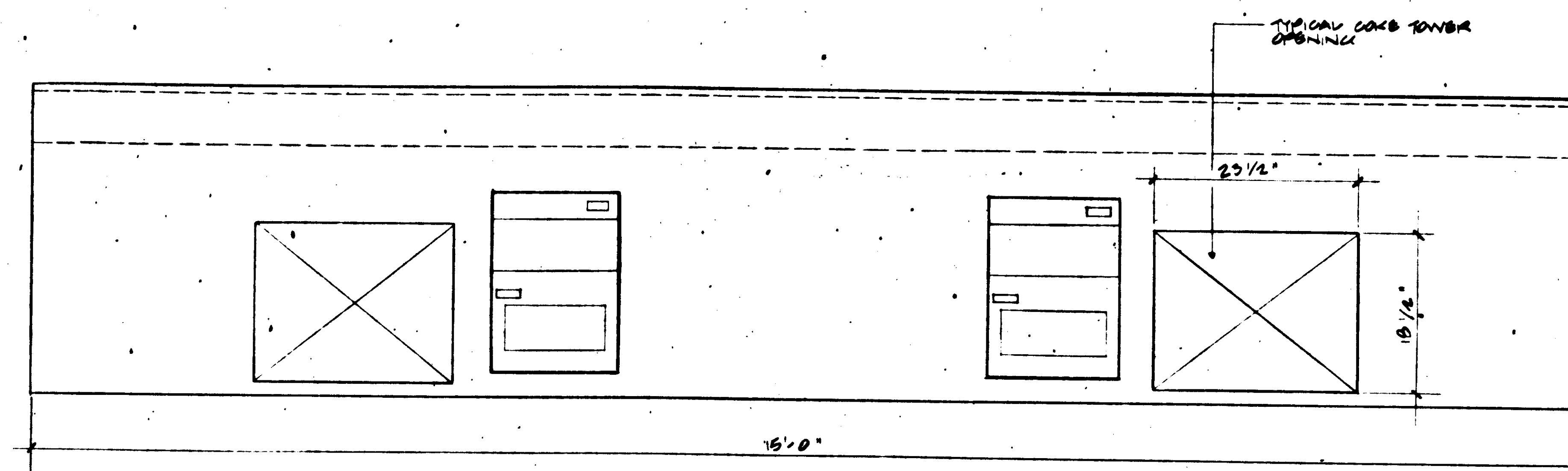
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JOB NO. DATE: 10-10-60

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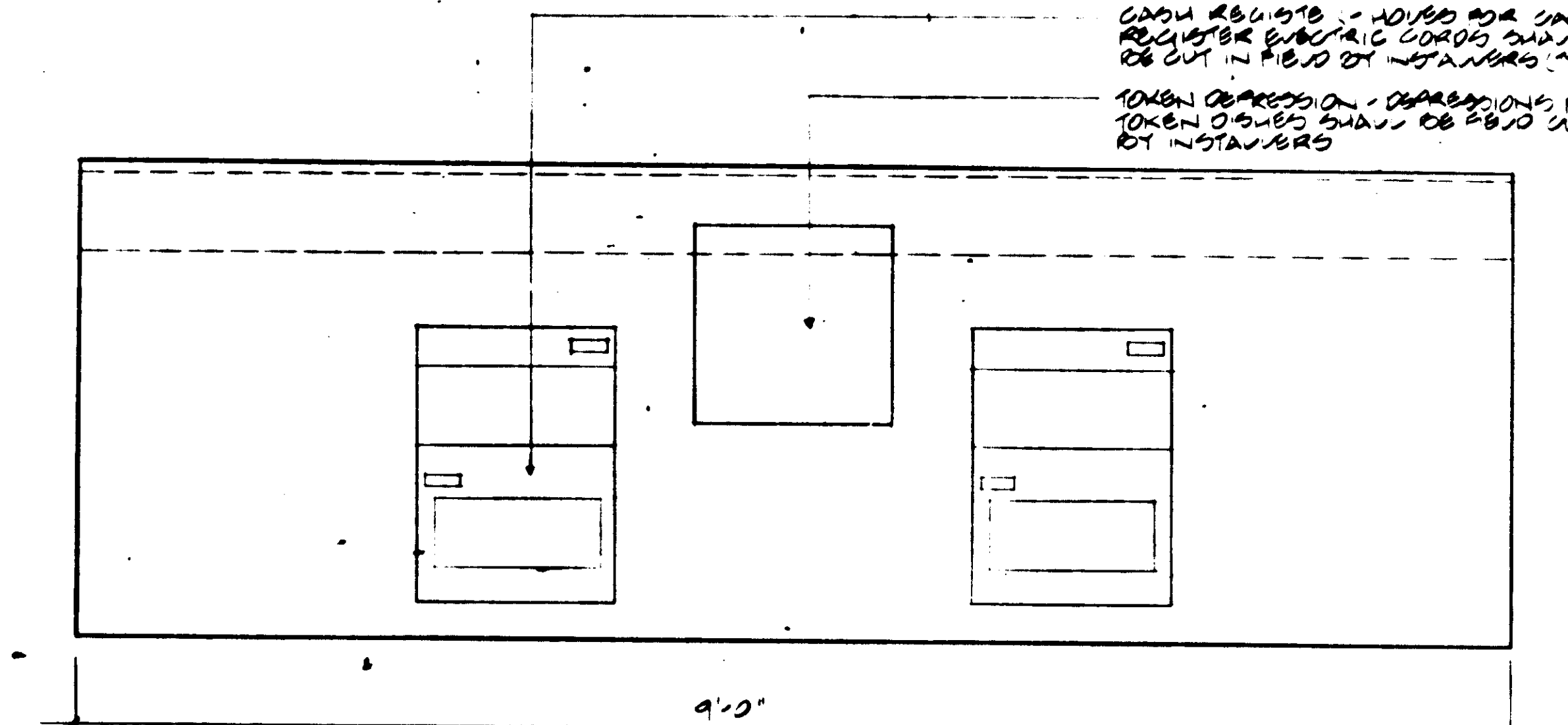
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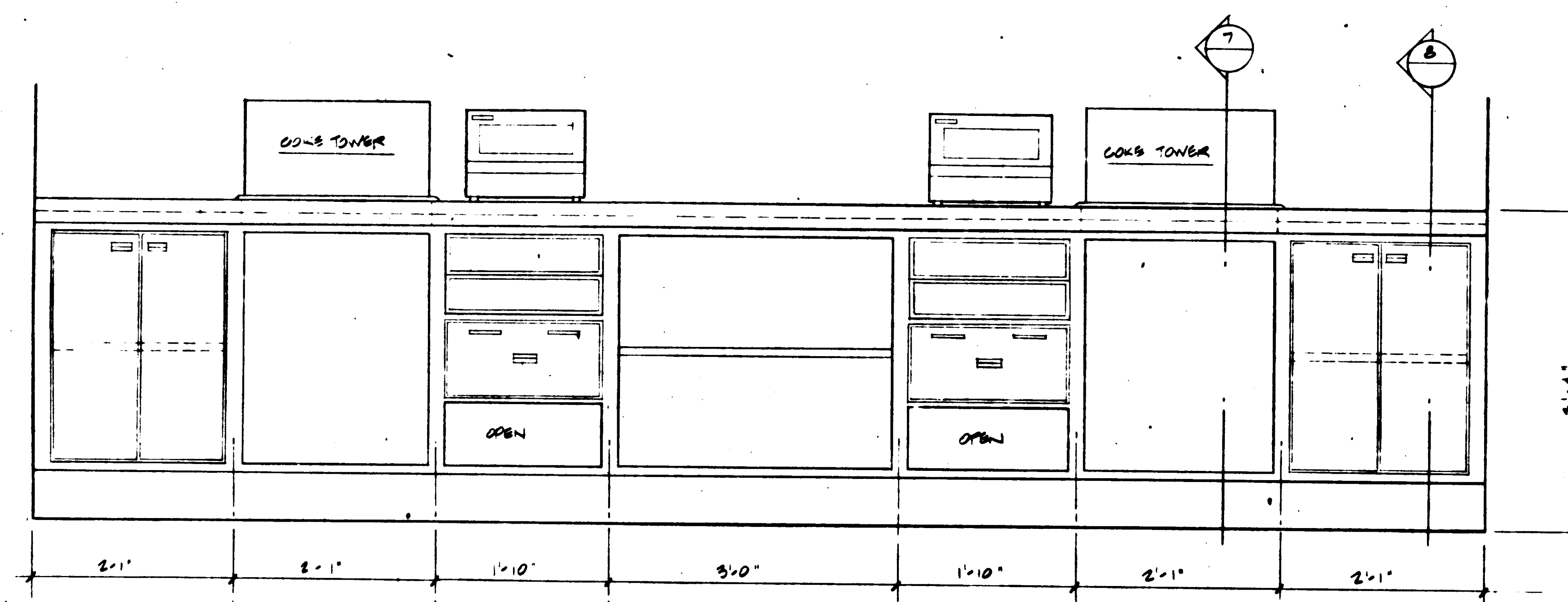
FRONT BAR PLAN

SCALE: 1/2" = 1'-0" (2)



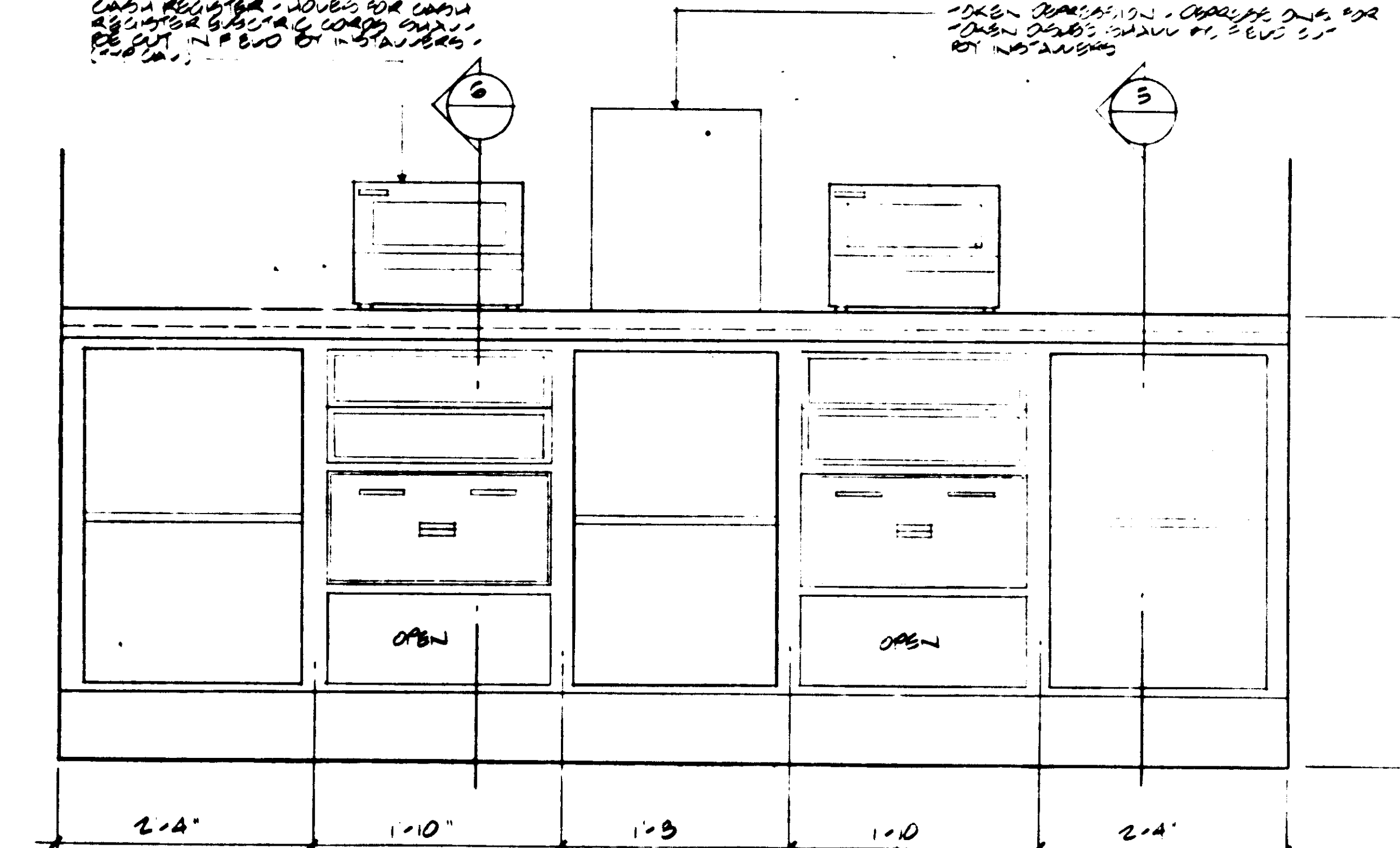
ORDER COUNTER PLAN

SCALE: 1/2" = 1'-0" (1)



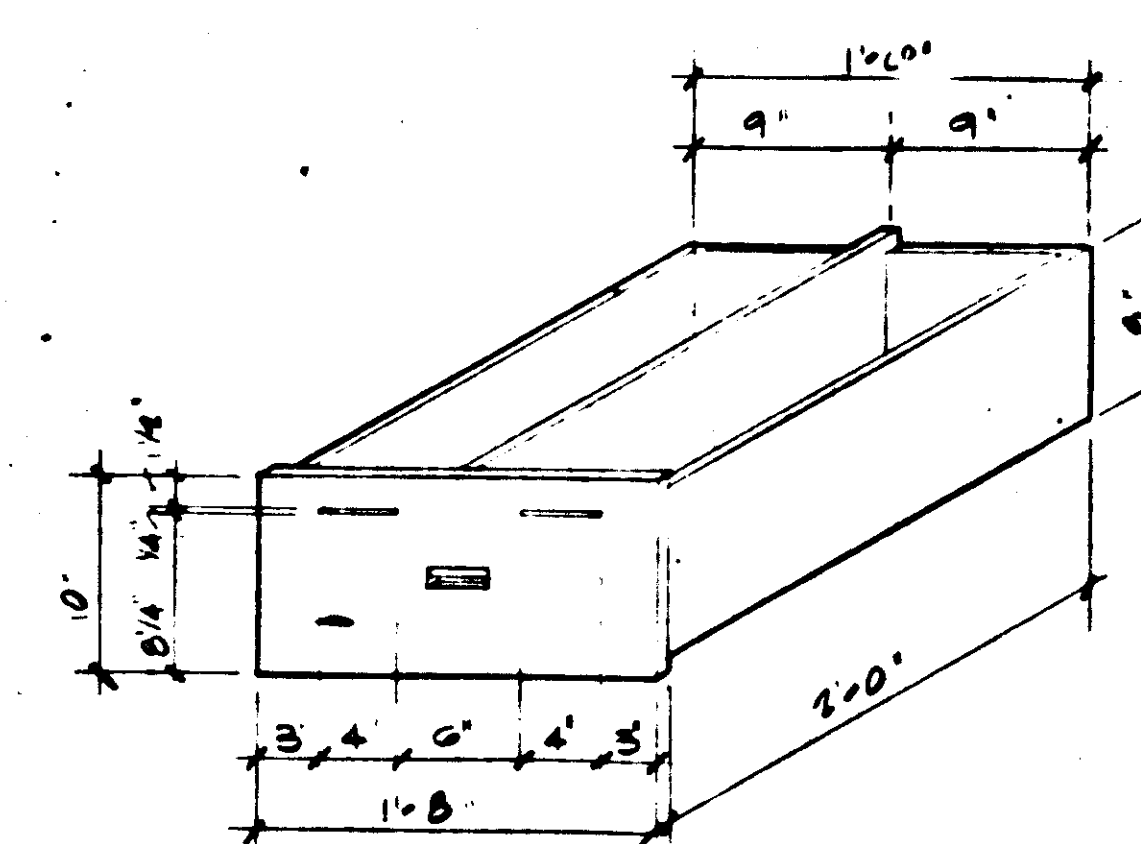
FRONT BAR ELEVATION (EMPLOYEE SIDE)

SCALE: 1/2" = 1'-0" (4)



ORDER COUNTER ELEVATION (EMPLOYEE SIDE)

SCALE: 1/2" = 1'-0" (3)



DRAWER DETAIL

SCALE: 1/2" = 1'-0" (9)

SECTION @ CABINET

SCALE: 1/2" = 1'-0" (8)

SECTION @ COKE TOWER

SCALE: 1/2" = 1'-0" (7)

SECTION @ DRAWER

SCALE: 1/2" = 1'-0" (6)

SECTION @ SHELF

SCALE: 1/2" = 1'-0" (5)

REVISIONS	DESCRIPTION
NO.	DATE
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ISSUED
SPECIAL APPROVAL
DATE: 5/25/80
BY: [Signature]
CONTRACTOR

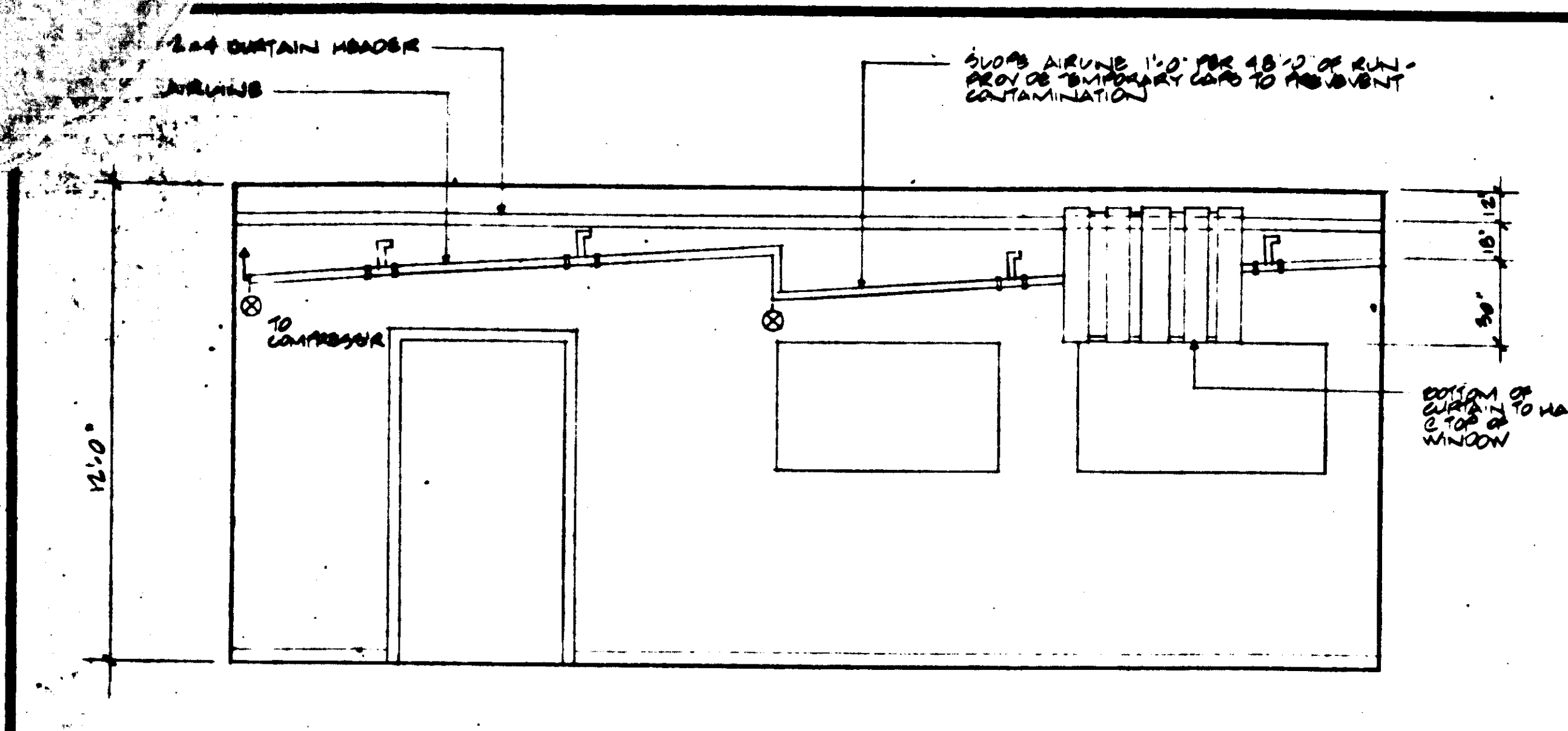
SHEET TITLE
FIXTURE
DETAILS

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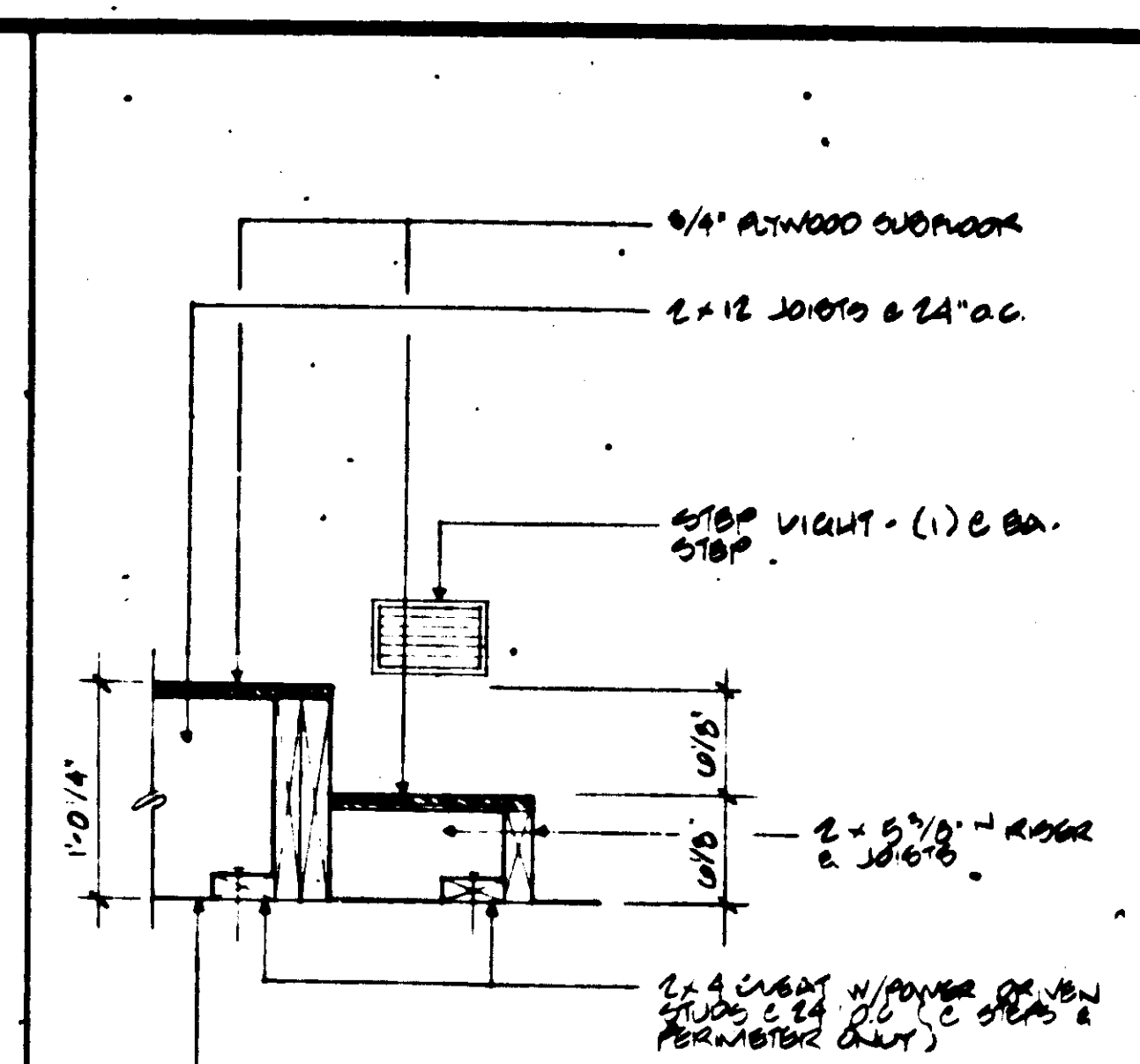
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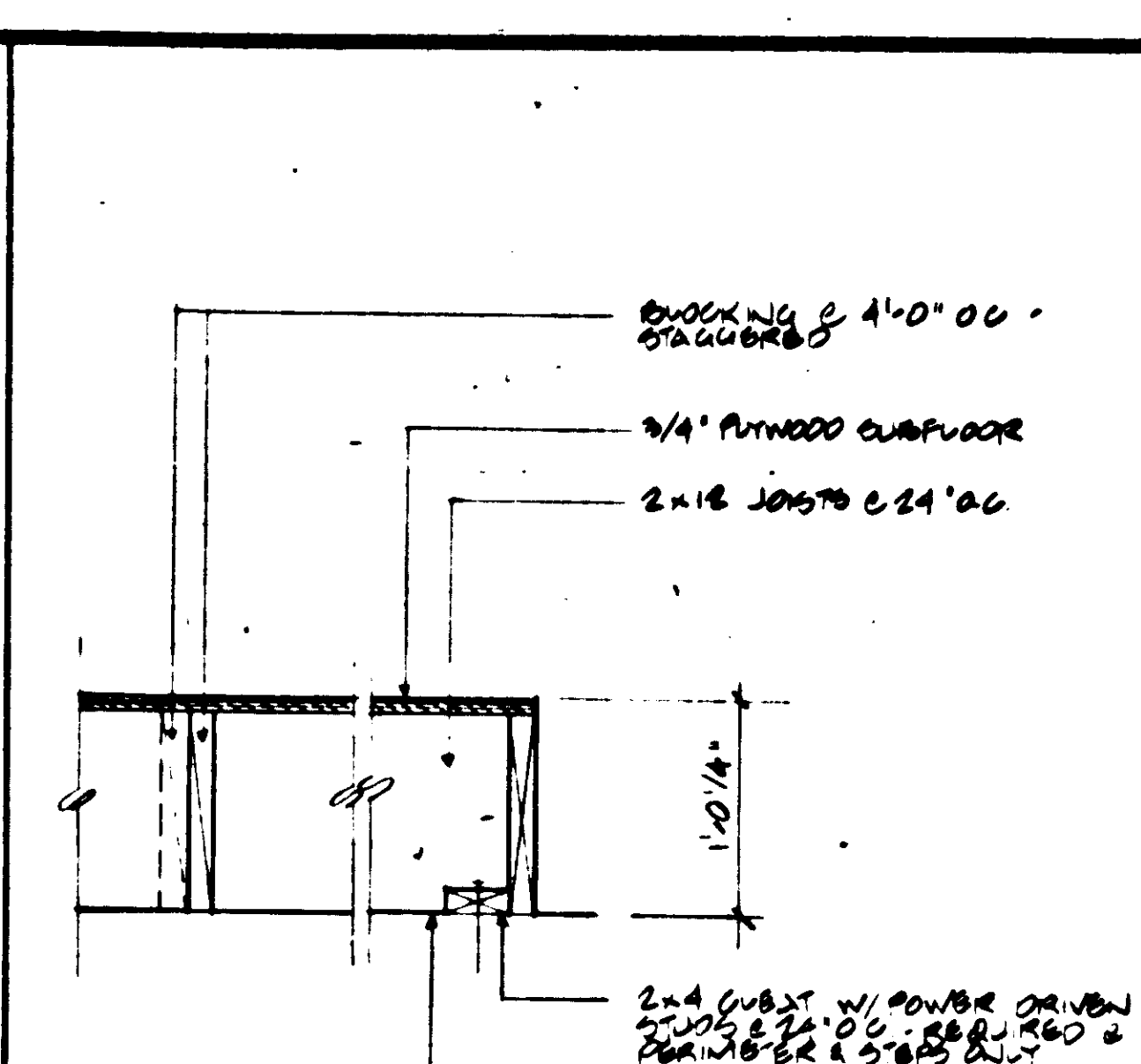
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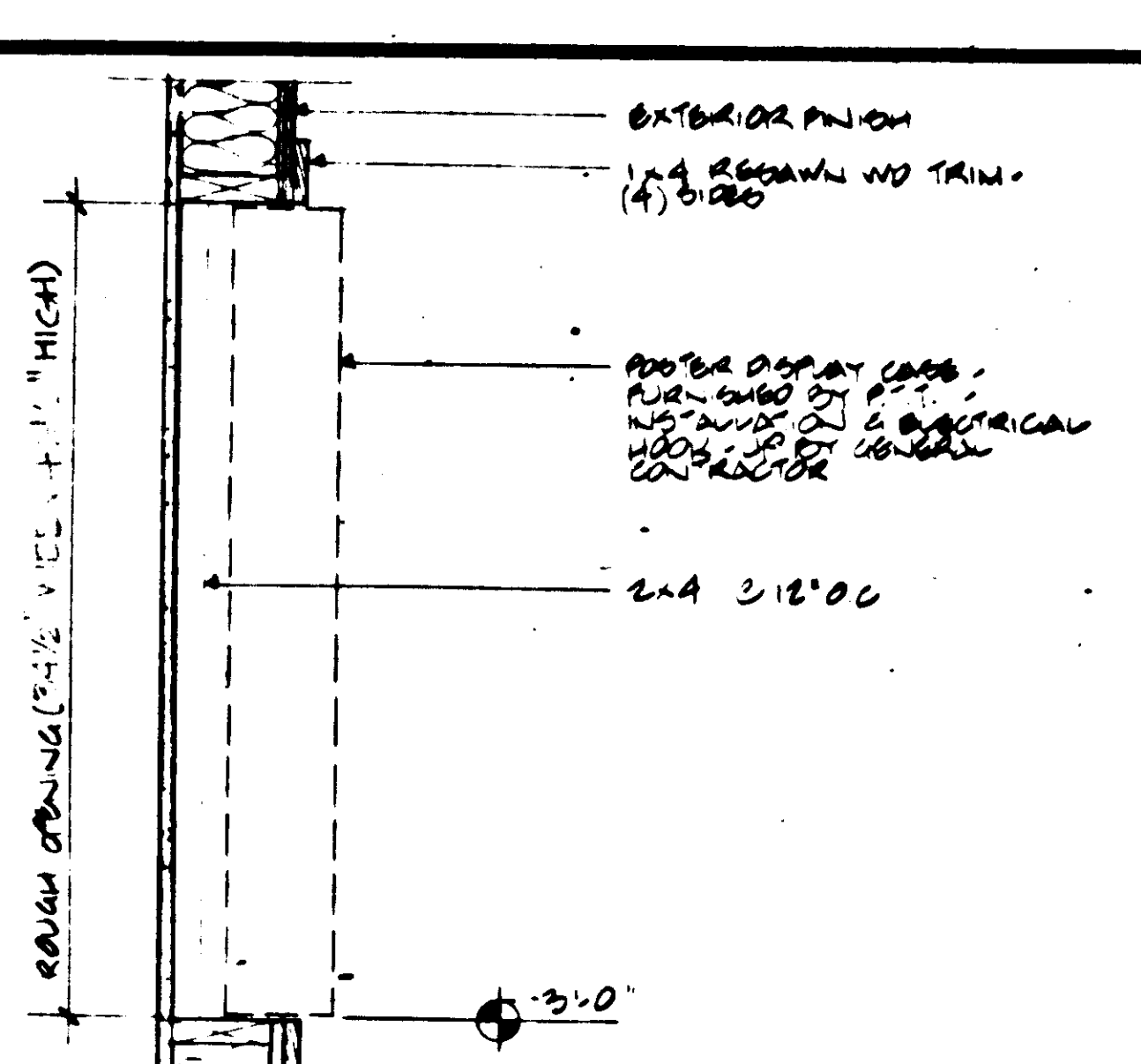
ANIMATION RUN LAYOUT SCALE: NONE (5)



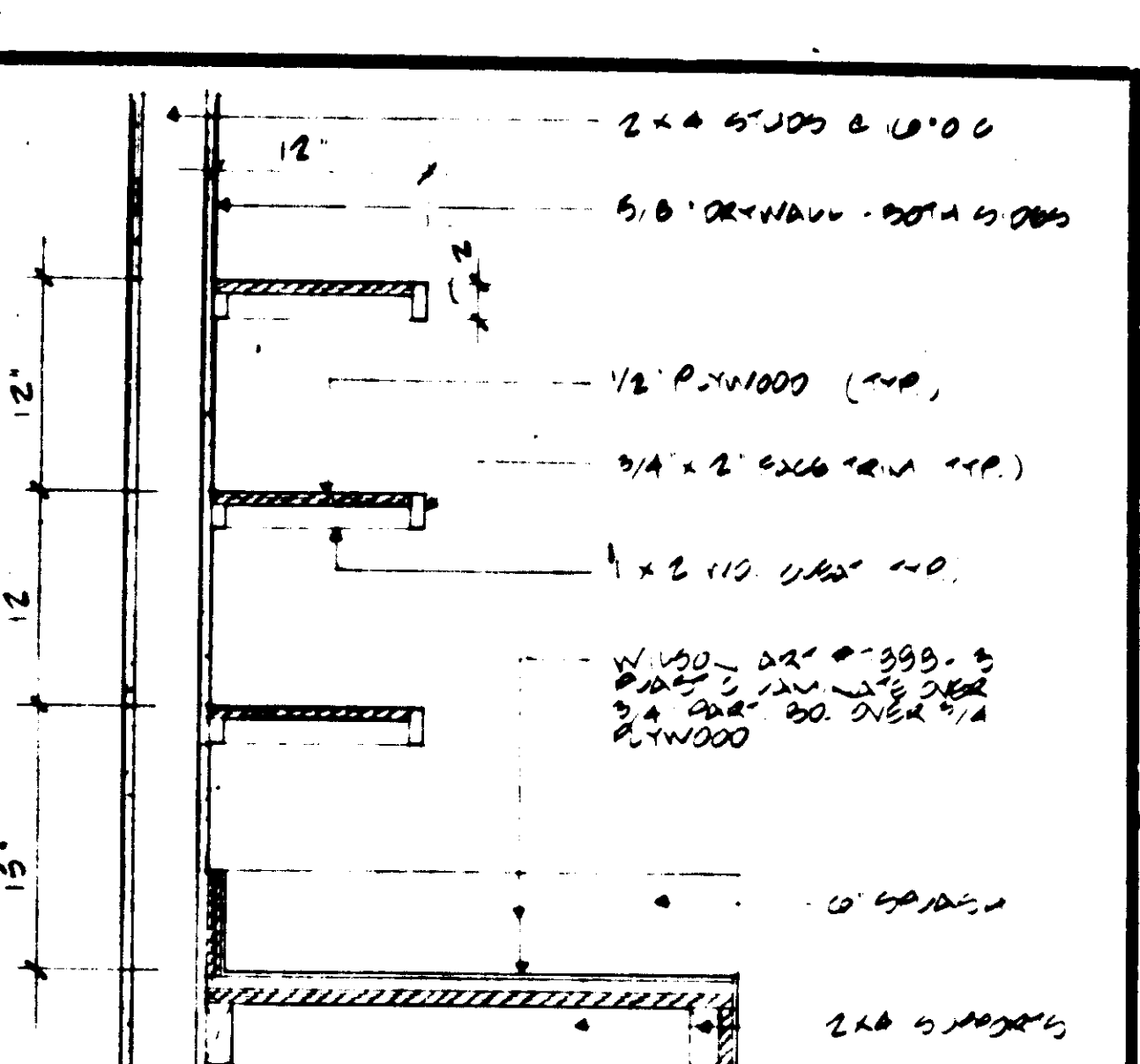
STEP SECTION SCALE: 1/8"=1'-0" (4)



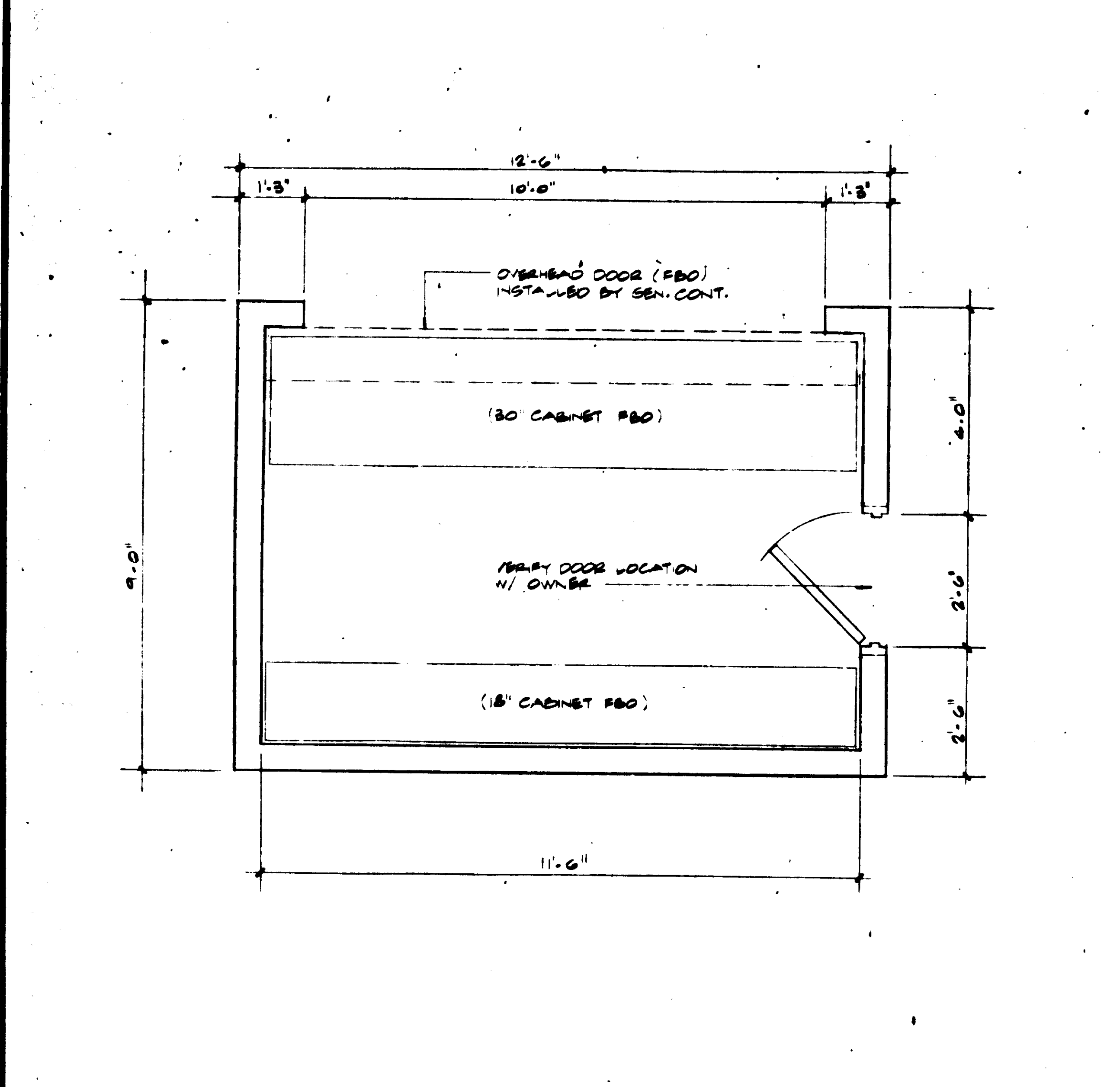
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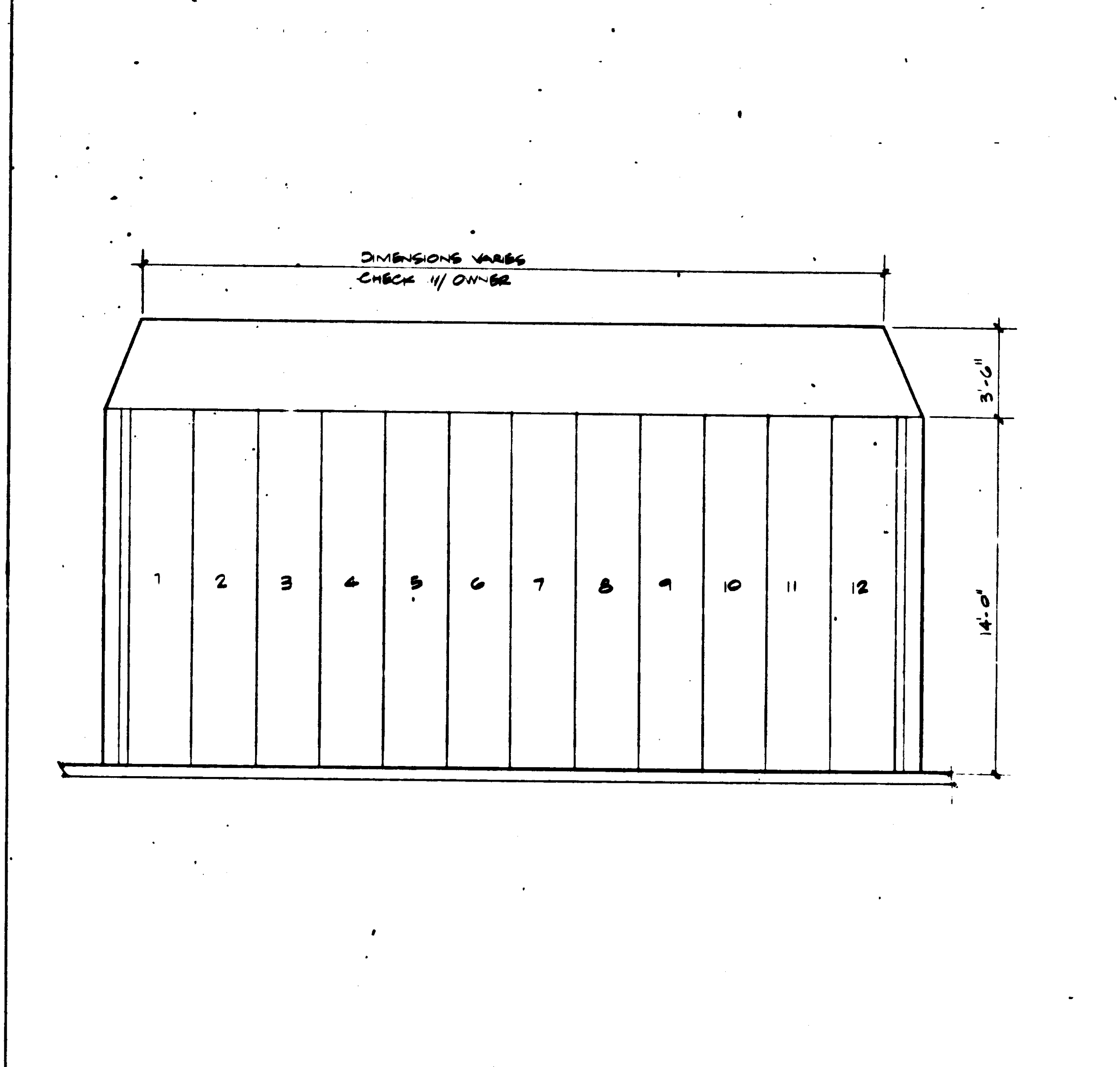
DISPLAY CASE SCALE: 1/8"=1'-0" (2)



VGRS OFFICE DESK SCALE: 1/8"=1'-0" (1)



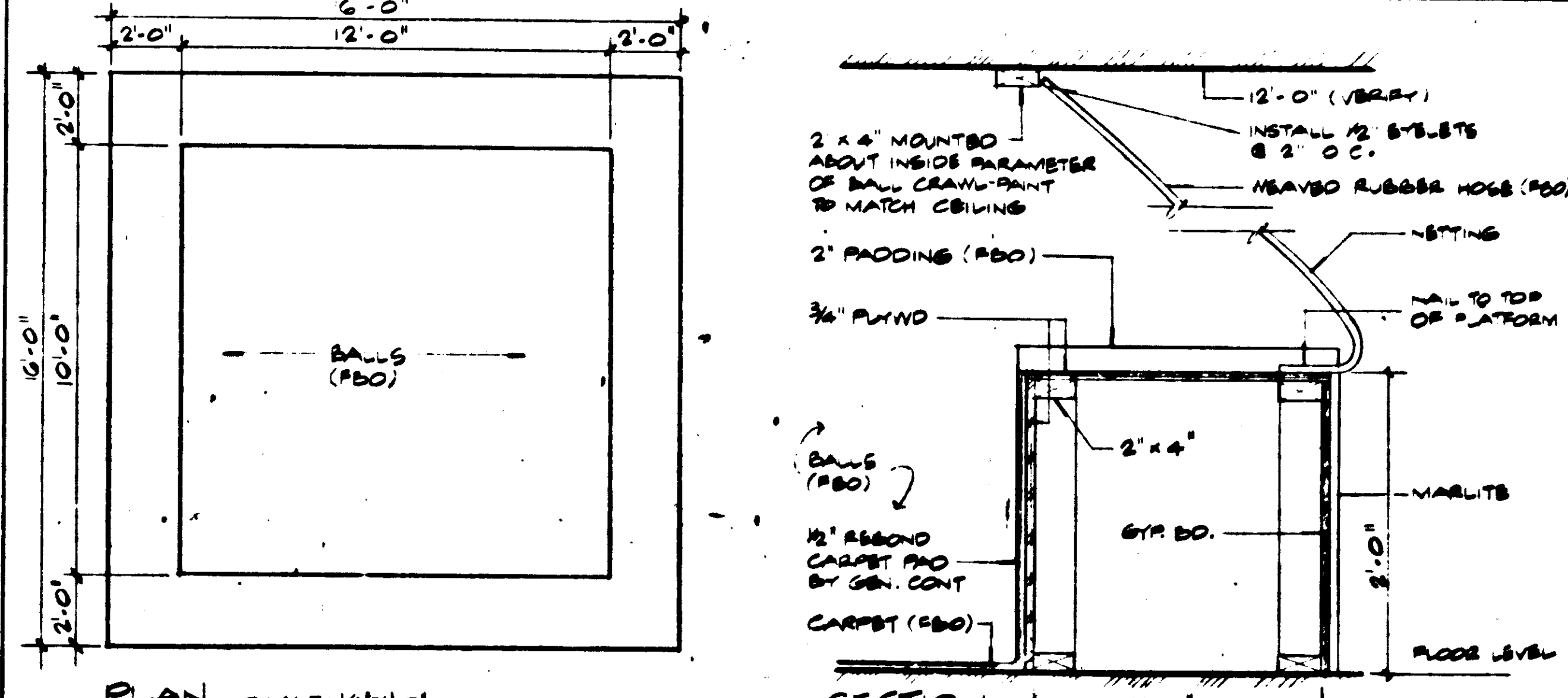
KIOSK PLAN SCALE: 1/8"=1'-0" (7)



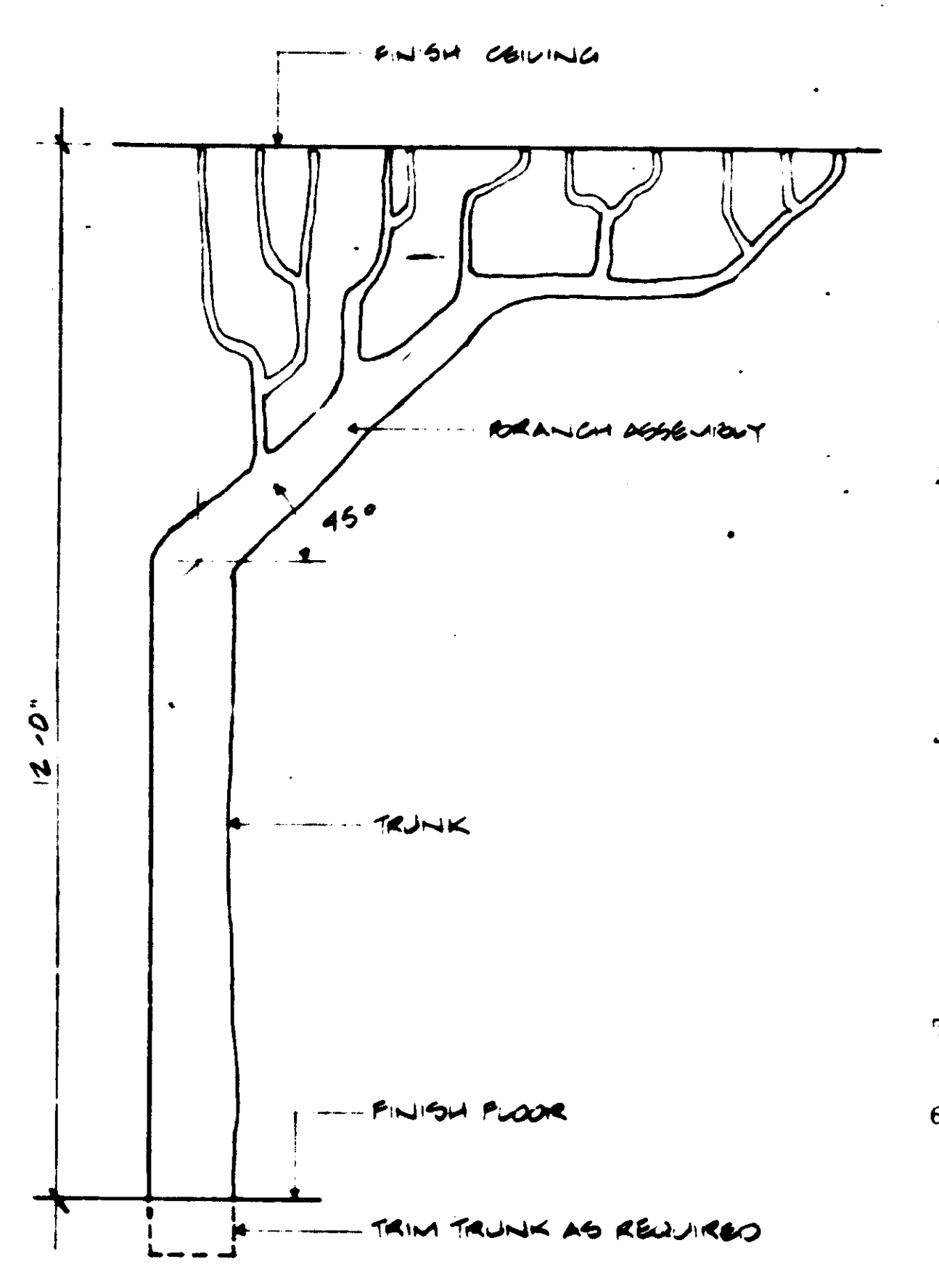
SKEEKBALL PLAN SCALE: 1/8"=1'-0" (6)



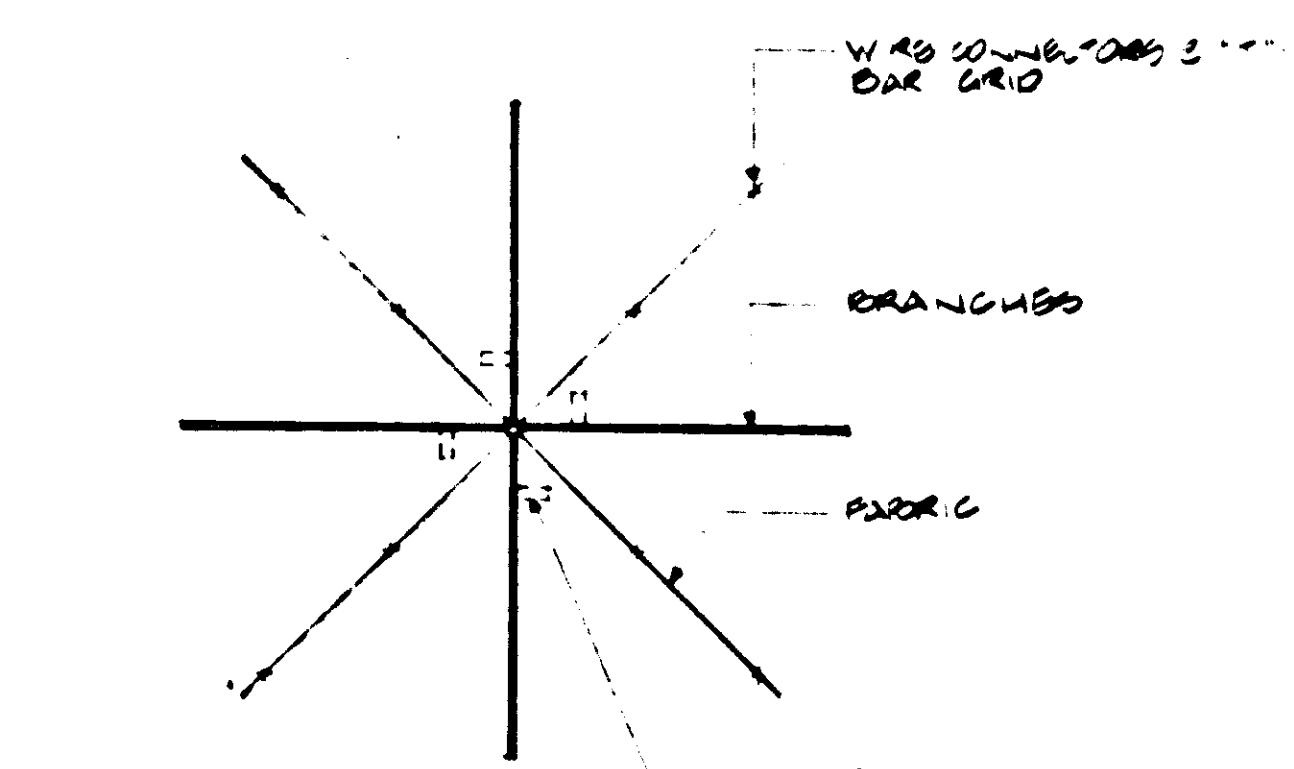
BALL CRAWL SCALE: 1/8"=1'-0" (10)



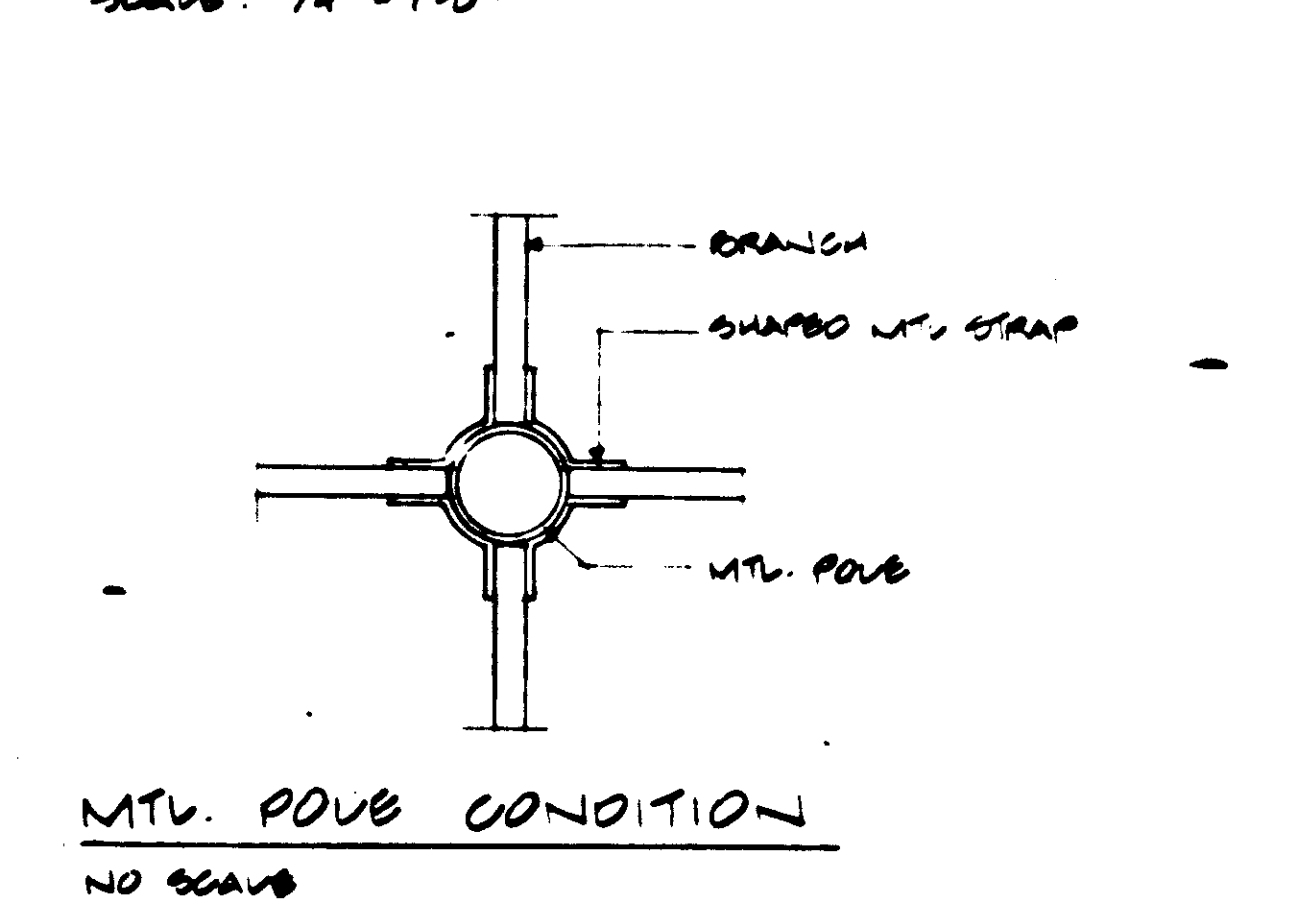
SECTION SCALE: 1/8"=1'-0" (9)



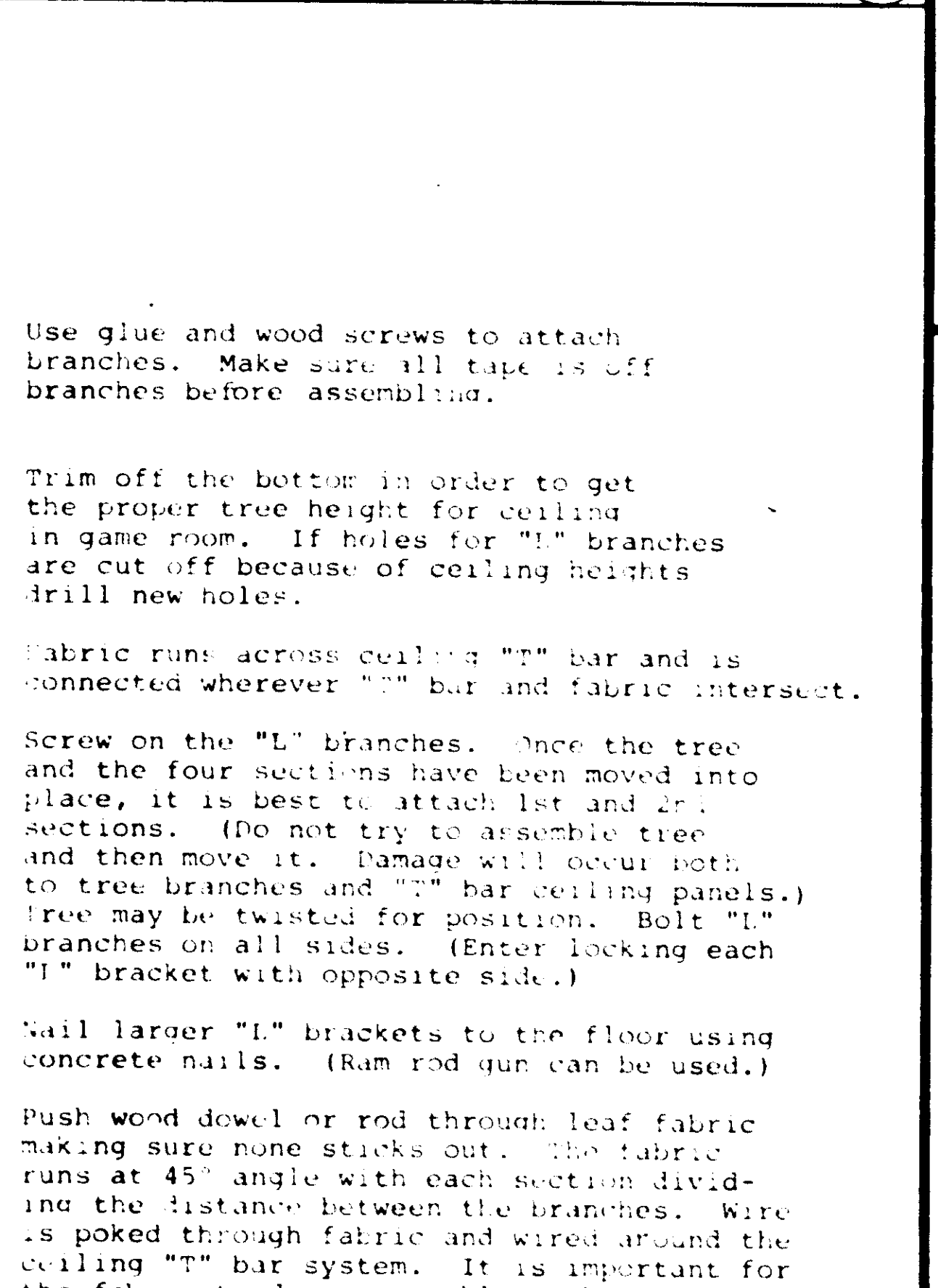
TREE ELEVATION SCALE: 1/8"=1'-0" (8)



TREE PLAN SCALE: 1/8"=1'-0" (11)



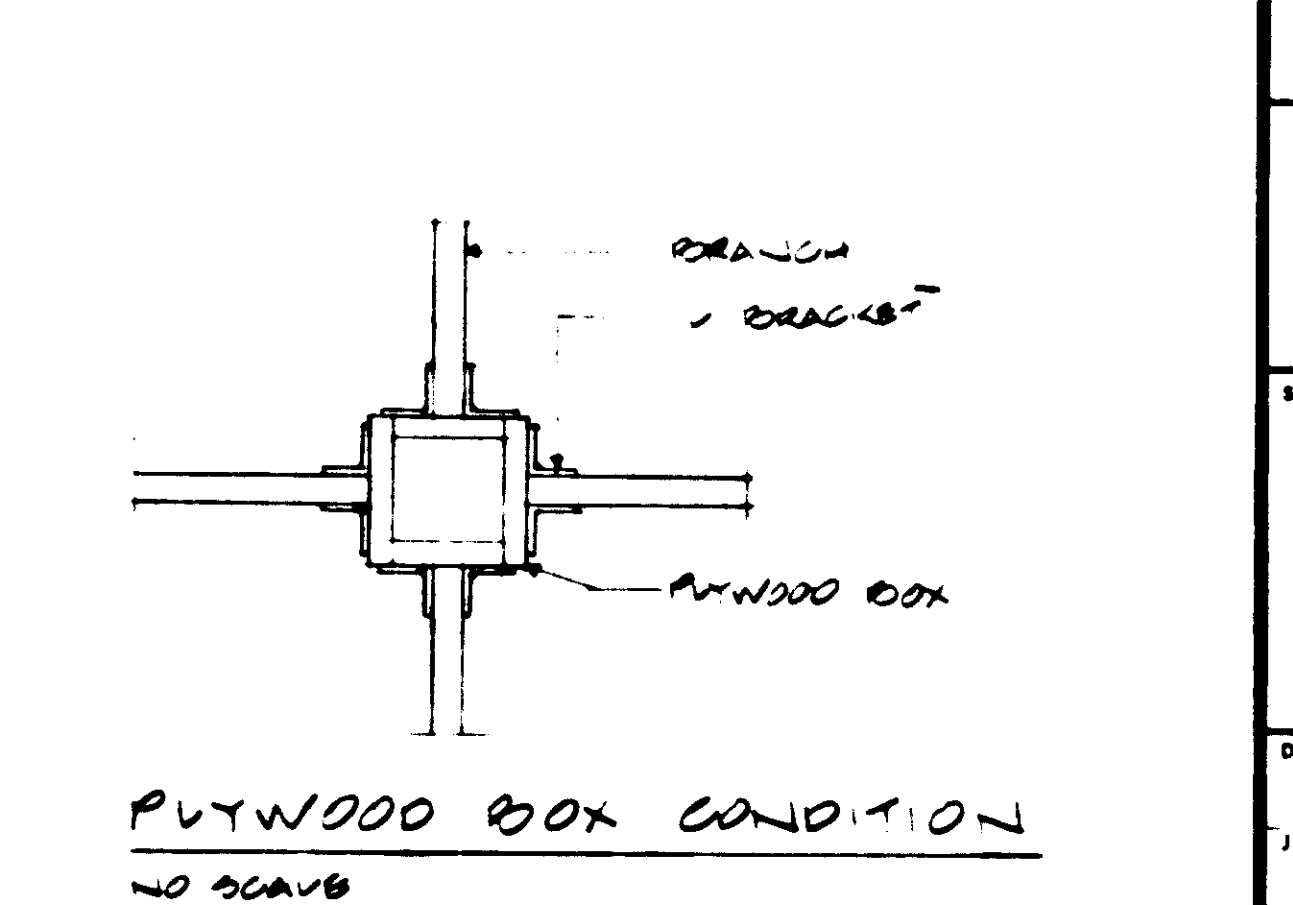
TREE ASSEMBLY SCALE: 1/8"=1'-0" (12)



TREE ASSEMBLY SCALE: 1/8"=1'-0" (13)



TREE ASSEMBLY SCALE: 1/8"=1'-0" (14)



TREE ASSEMBLY SCALE: 1/8"=1'-0" (15)

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CHUCK CHEESE'S
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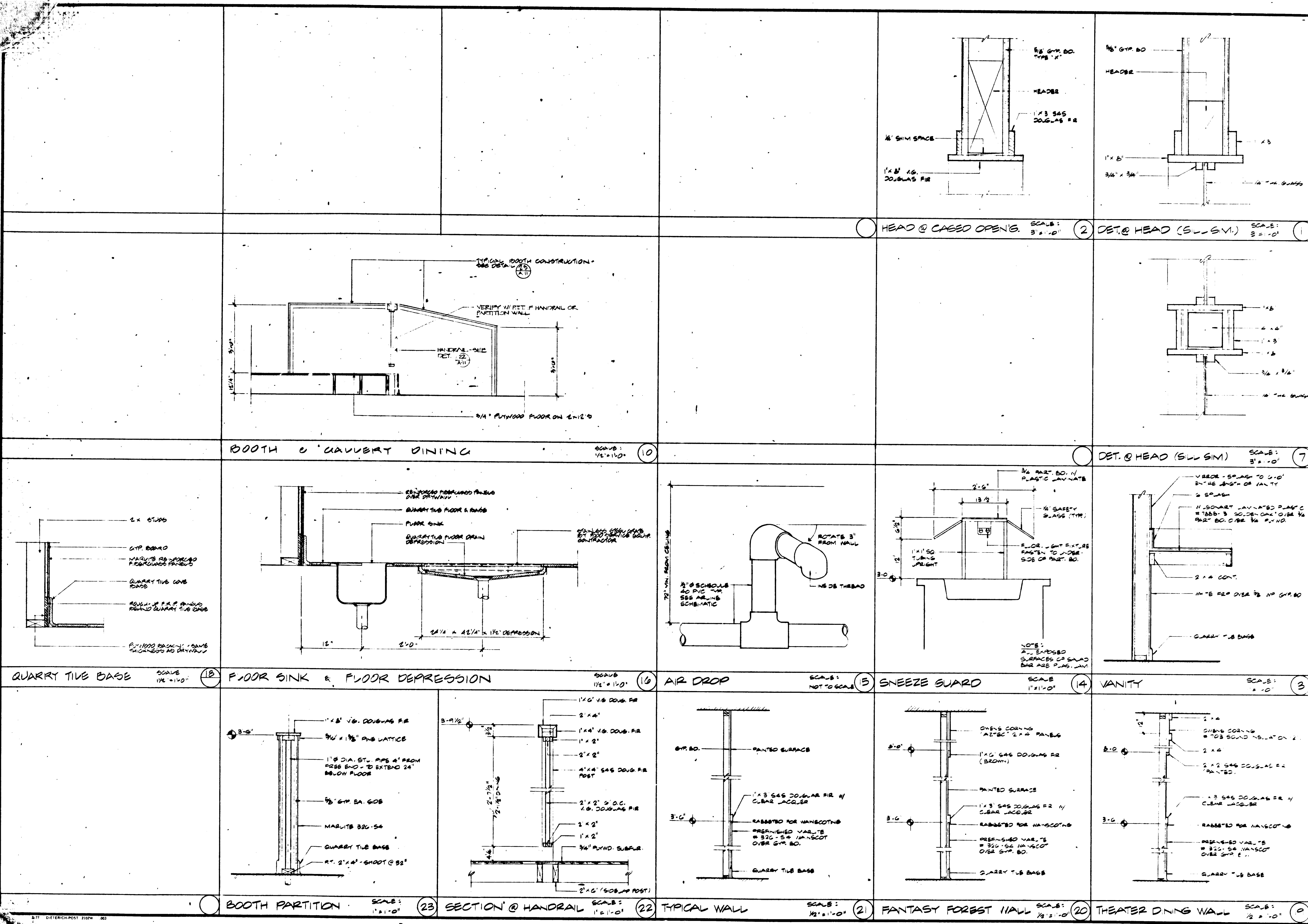
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100	REVISION	1/15/82

DETAILS

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09/20/2000 DESIGNED BY: P.J.A.

Chick's Choppers
Piped Time
The Sims

Tommy Seymour

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DATE CHECKED	DATE CHECKED
DATE	DATE

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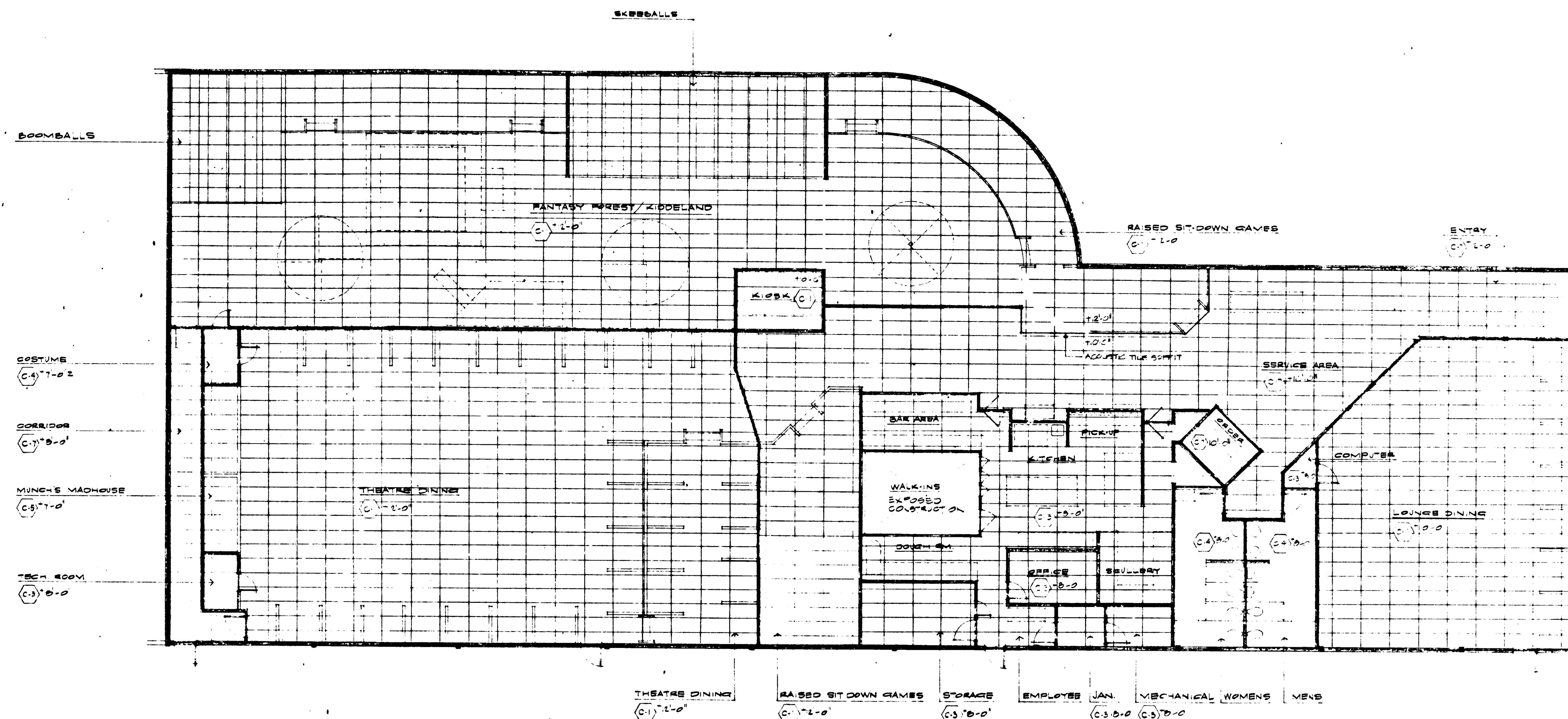
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POMPANO BEACH, FL 33064

CHUCK'S CHEESES
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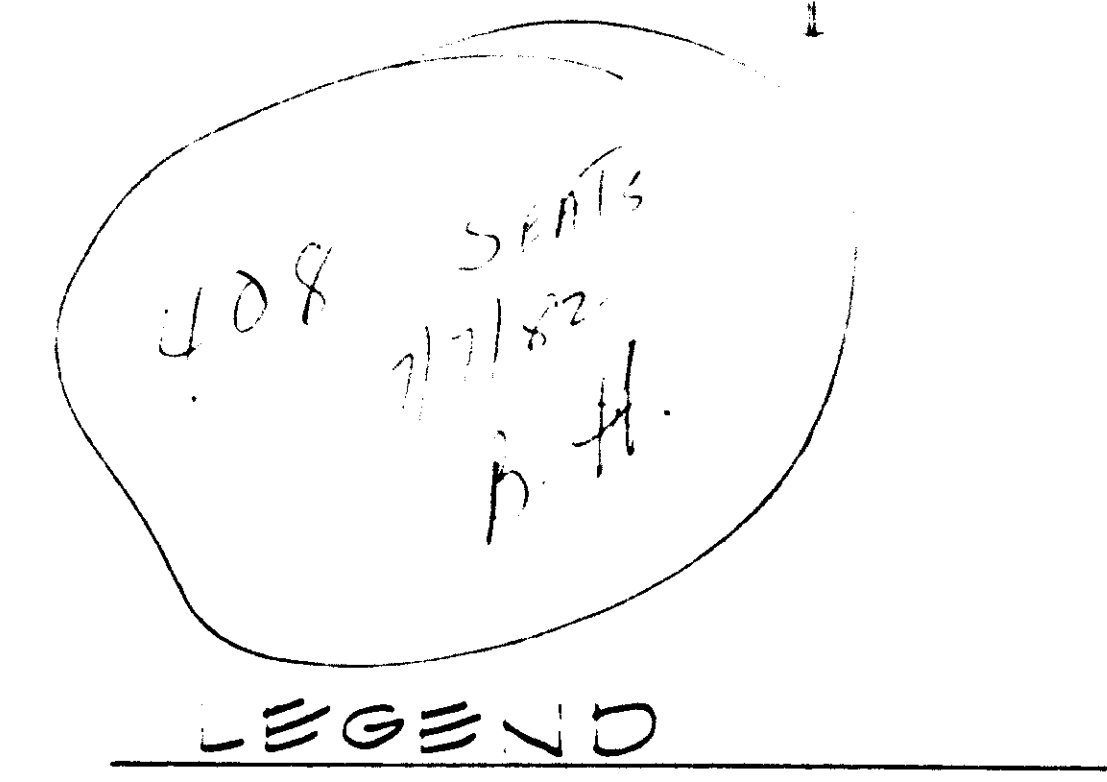
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 3-0' x 4-0' TABLE

 2-0' DIAMETER TABLE

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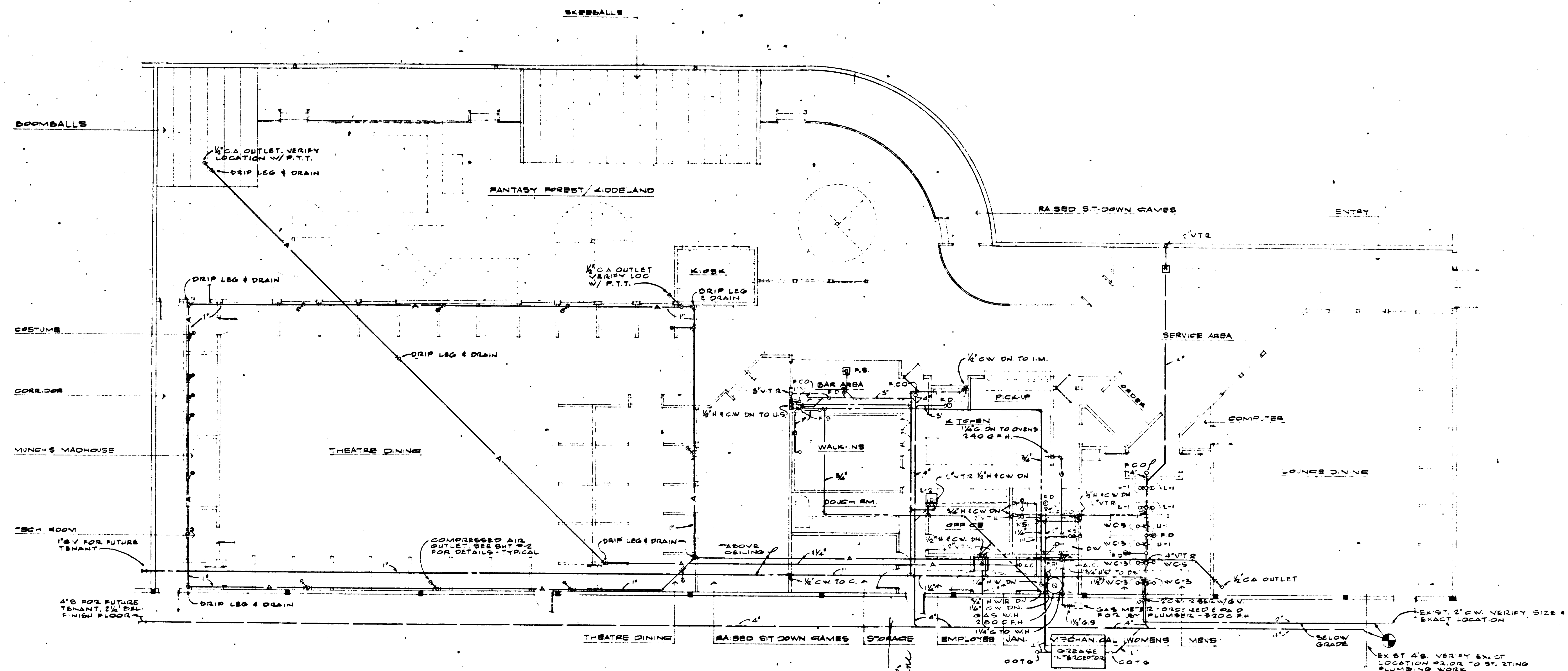
Truckee Cheese's
Pleasant Pine
Theatrical

FRANK SCHWARTZ

SONOMA BEACH - JORDA

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End of line
B.d.f.

POMPANO BEACH, FLORIDA

Chase & Chase
INCORPORATED

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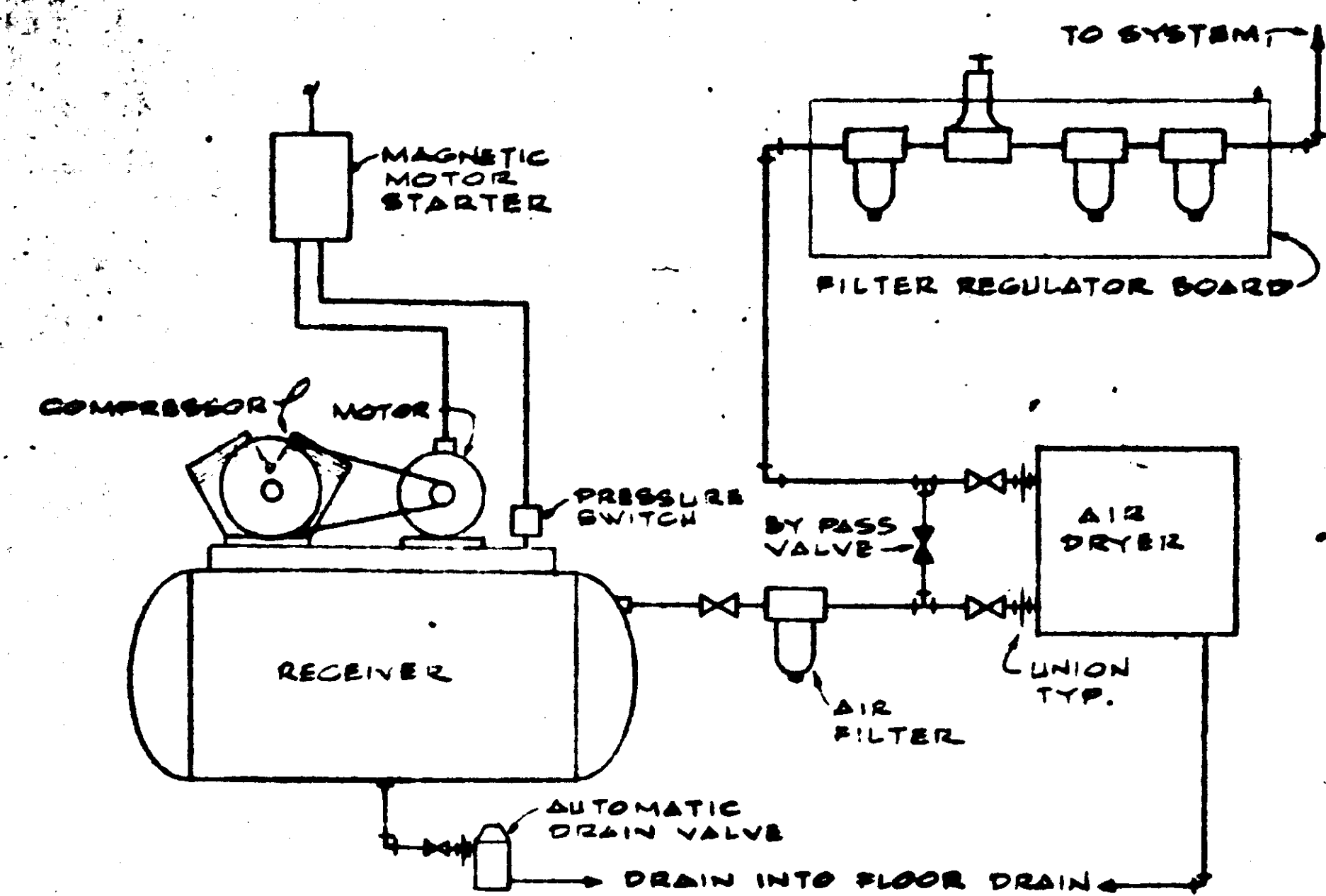
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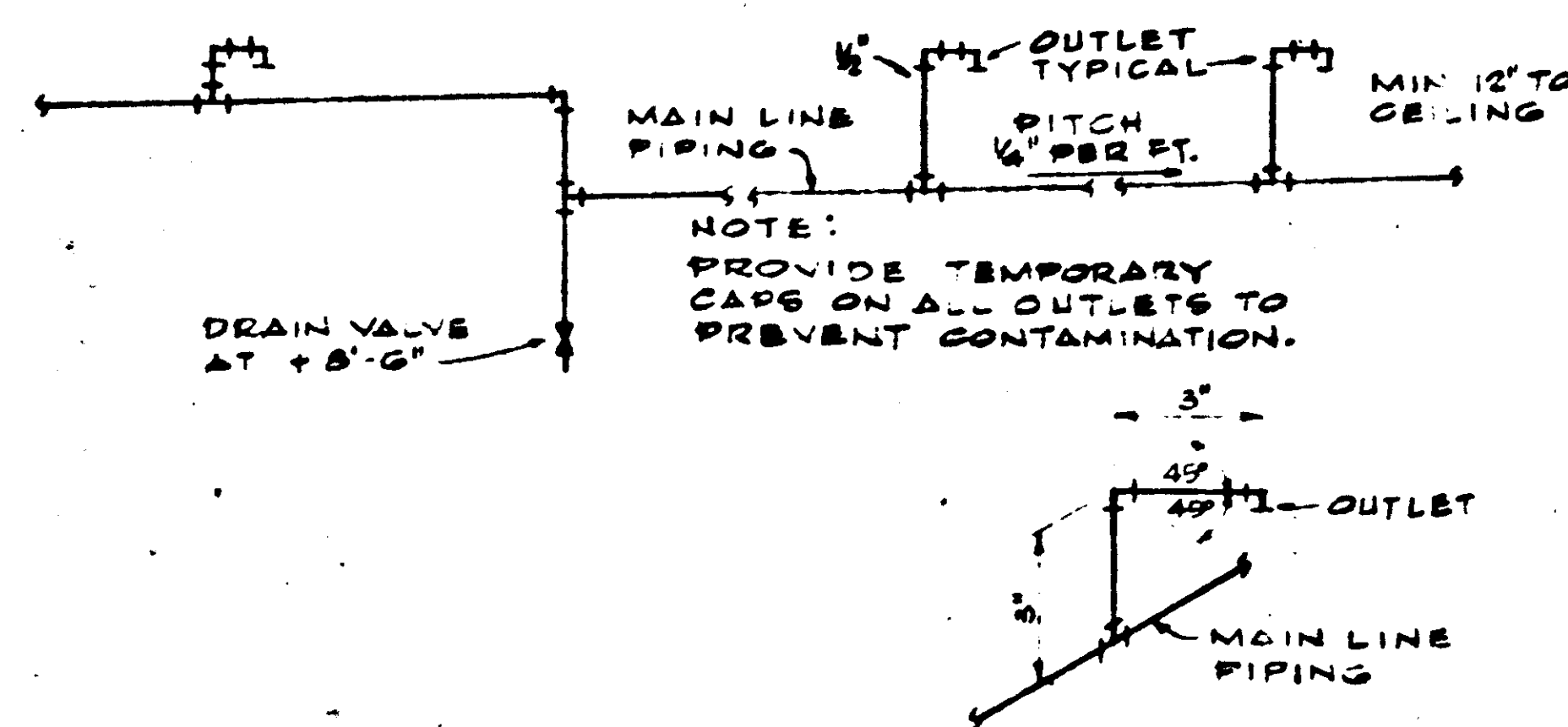
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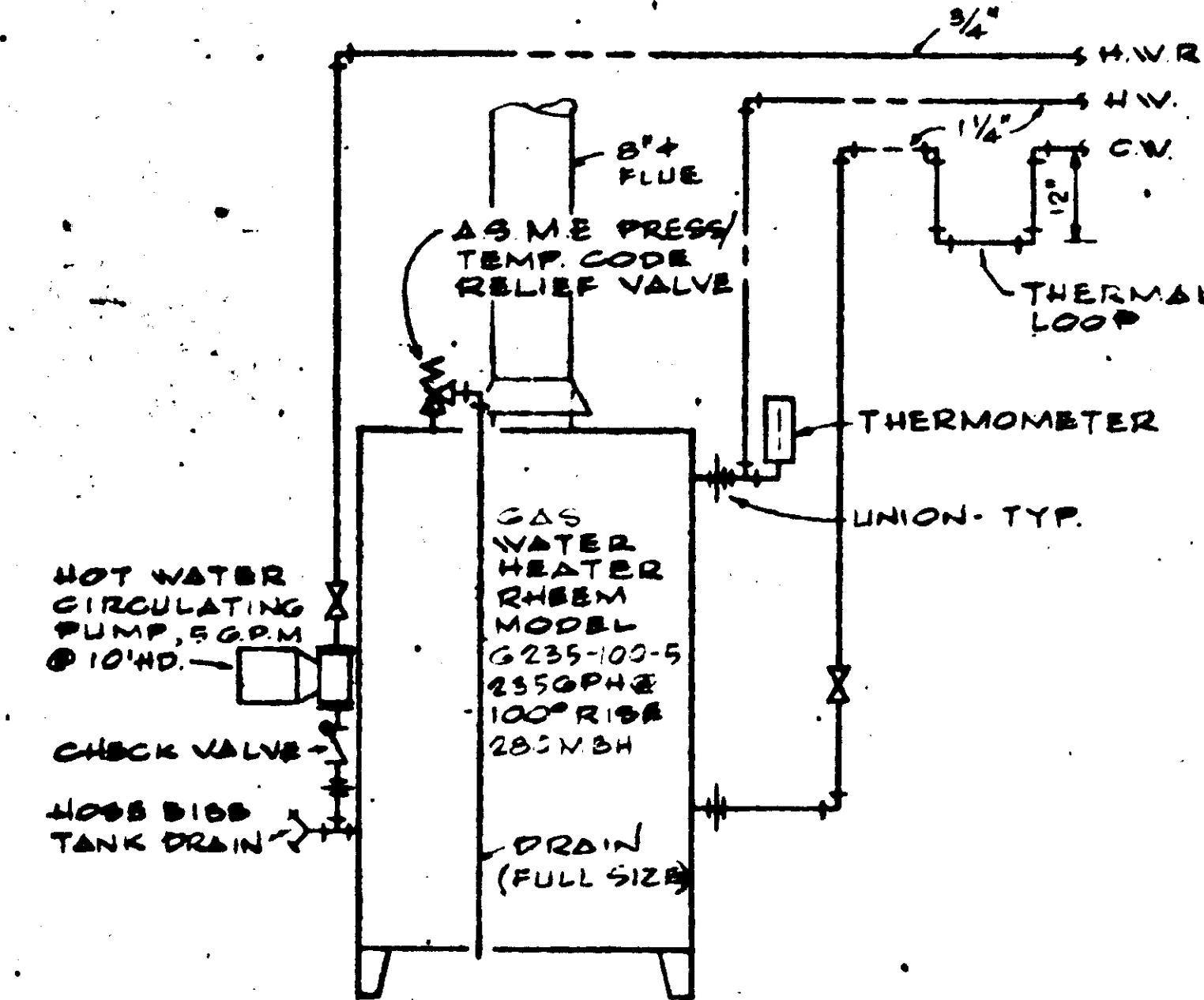
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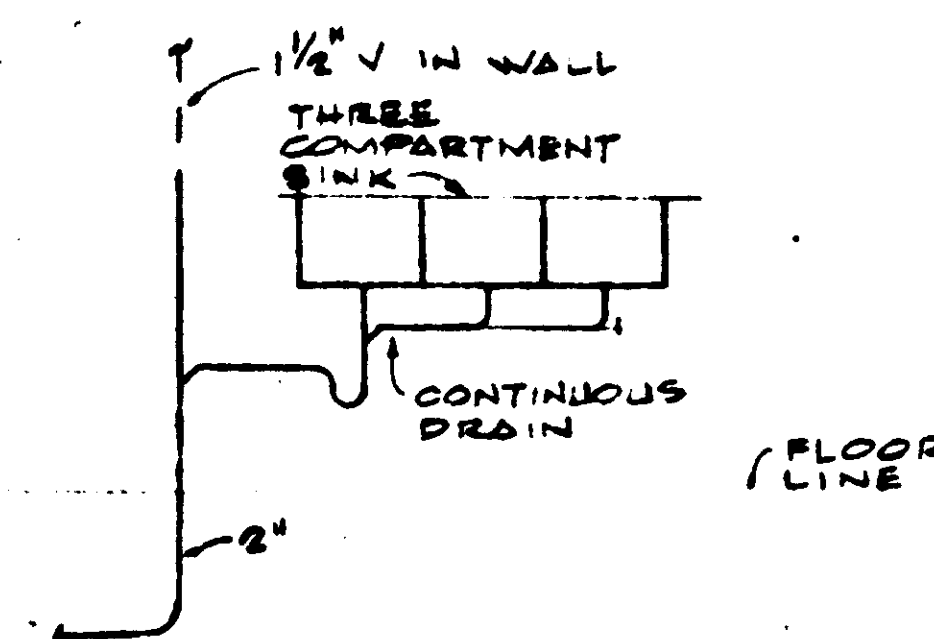
COMPRESSOR AIR PIPING SCHEMATIC



COMPRESSED AIR PIPING DETAILS



WATER HEATER DETAIL



KITCHEN SINK DETAIL

PLUMBING NOTES

- SEE KITCHEN EQUIPMENT DRAWINGS FOR EXACT LOCATION OF ROUGH-IN, INDIRECT WASTE PIPING FROM EQUIPMENT & FIXTURES TO P.S., FAUCETS REQUIRED, FLOOR SINK GRATING, ETC.
- FURNISH & INSTALL LOCK KEY COMPRESSION STOPS IN ADDITION TO FAUCETS FOR ALL FIXTURES, EQUIPMENT, AND APPLIANCES, REQUIRING HOT & COLD WATER.
- ALL PLUMBING STUD OUTS SHALL BE INSTALLED AT LEAST 6" ABOVE FLOOR AND 1" OUT FROM WALLS.
- THE DOMESTIC WATER SYSTEM IS SIZED ON THE BASIS OF 5.0 P.S.I.G. LOSS PER 100' EQUIVALENT LENGTH OF TYPE "L" COPPER TUBING.
- IT SHALL BE THE RESPONSIBILITY OF THE PLUMBER TO VERIFY THE REQUIREMENT FOR GREASE TRAPS BY THE LOCAL AUTHORITIES. SHOULD CHANGES BE REQUIRED, THE PLUMBER SHALL SUBMIT PRICE & PROPOSED LAYOUT TO THE ARCHITECT FOR EVALUATION AND APPROVAL WITH HIS BID.
- AIR COMPRESSOR, FILTER REGULATOR BOARD, AIR DRYER, AUTO. DRAIN VALVE, AIR FILTER & ALL VALVES FURNISHED BY OWNER. PLUMBER SHALL MAKE INSTALLATION FOR AN OPERATING SYSTEM.
- THE FUEL GAS SYSTEM IS SIZED ON THE BASIS OF NATURAL GAS OF 1000 BTU PER CUBIC FOOT AND 0.65 SPECIFIC GRAVITY, 1/2" H₂O DROP PER 100 FEET EQUIVALENT LENGTH OF PIPE.
- FURNISH & INSTALL A GAS STOP OR VALVE AT EACH GAS OUTLET.

PLUMBING SYMBOLS & LEGEND

SYMBOL	ABBREVIATION	DESCRIPTION
---	S.O.W.	SEWER OR WASTE - ABOVE FLOOR
---	S.O.B.	SEWER OR WASTE - BELOW FLOOR
---	C.W.	COLD WATER
---	H.W.	HOT WATER
---	H.W.R.	HOT WATER RETURN
---	A.	COMPRESSED AIR
---	D.	DRAIN
---	G.	NATURAL GAS
---	V.	VENT
---	A.C.	AIR COMPRESSOR
---	C.	CARBONATOR
---	C.I.	CAST IRON
---	C.O.	CLEANOUT
---	D.W.	DISHWASHER
---	F.C.O.	FLOOR CLEANOUT
---	F.D.	FLOOR DRAIN
---	F.S.	FLOOR SINK
---	G.S.	GAS STOP
---	G.V.	GATE VALVE
---	I.M.	ICE MAKER
---	K.S.	KITCHEN SINK
---	L.	LAVATORY
---	P.O.C.	POINT OF CONNECTION
---	U.	URINAL
---	V.T.R.	VENT THROUGH ROOF
---	W.	WATER
---	W.C.	WATER CLOSET
---	W.F.	WATER FILLER STATION
---	W.H.	WATER HEATER
---	G.S.	SERVICE SINK
---	U.S.	UTILITY SINK

PLUMBING FIXTURE SCHEDULE

FIXTURE	C.V.	H.V.	K.	V.	TRAP	REMARKS
W.C.	1/2"	1/2"	2"	1/2"		1" FLUSH VALVE
U.	1/2"	1/2"	2"	1/2"		3/4" FLUSH VALVE
L.	1/2"	1/2"	2"	1/2"		
C.	1/2"	1/2"	2"	1/2"		BY OTHERS, ROUGH-IN & CONNECT
D.W.	1/2"	1/2"	2"	1/2"		BY OTHERS, ROUGH-IN & CONNECT
F.D.	1/2"	1/2"	2"	1/2"		
F.S.	1/2"	1/2"	2"	1/2"		
I.M.	1/2"	1/2"	2"	1/2"		BY OTHERS, ROUGH-IN & CONNECT
K.S.	1/2"	1/2"	2"	1/2"		BY OTHERS, ROUGH-IN & CONNECT
W.F.	1/2"	1/2"	2"	1/2"		BY OTHERS, ROUGH-IN & CONNECT
G.S.	1/2"	1/2"	2"	1/2"		
U.S.	1/2"	1/2"	2"	1/2"		

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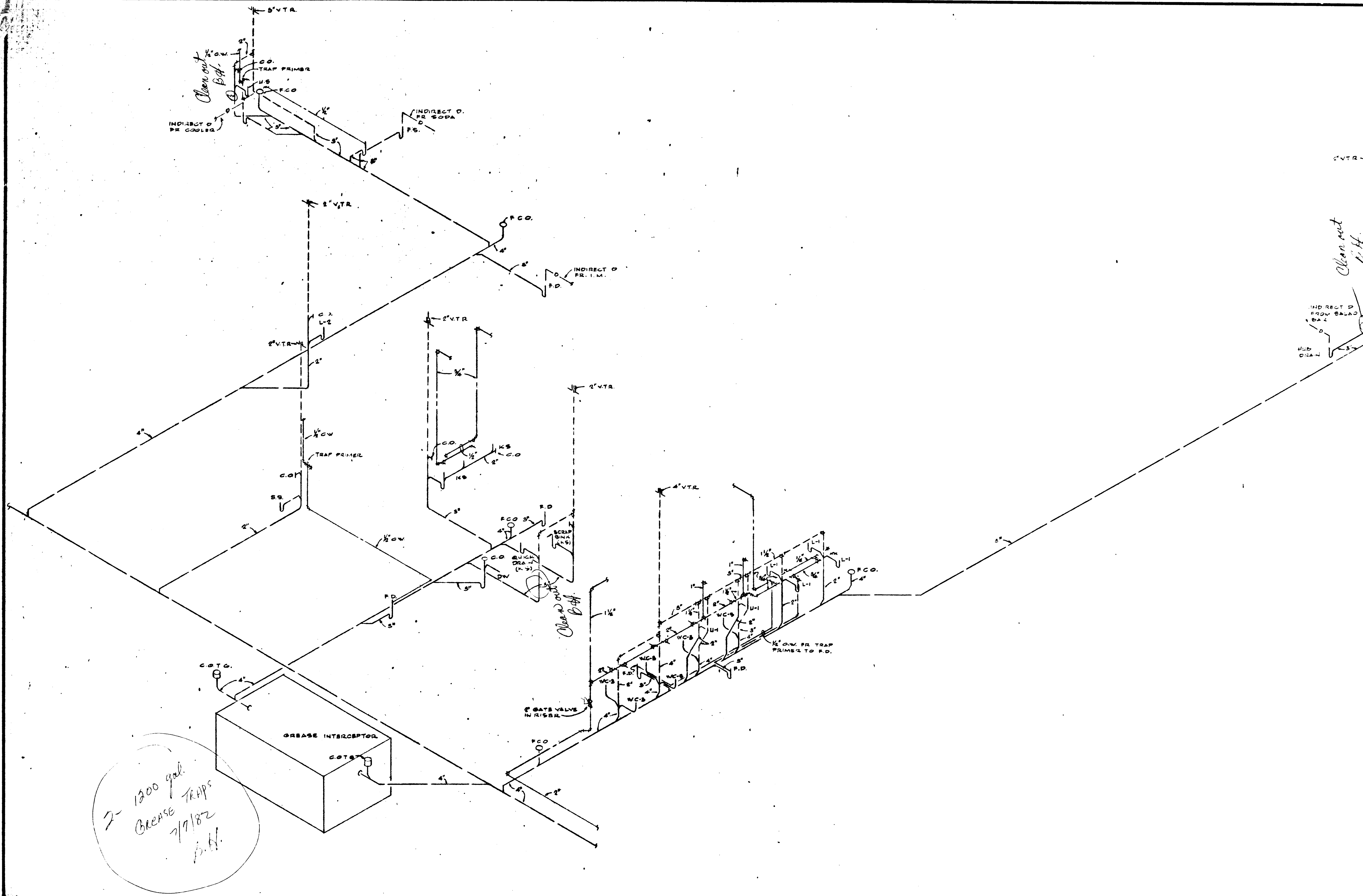
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2- 1200 gal.
GREASE TRAPS
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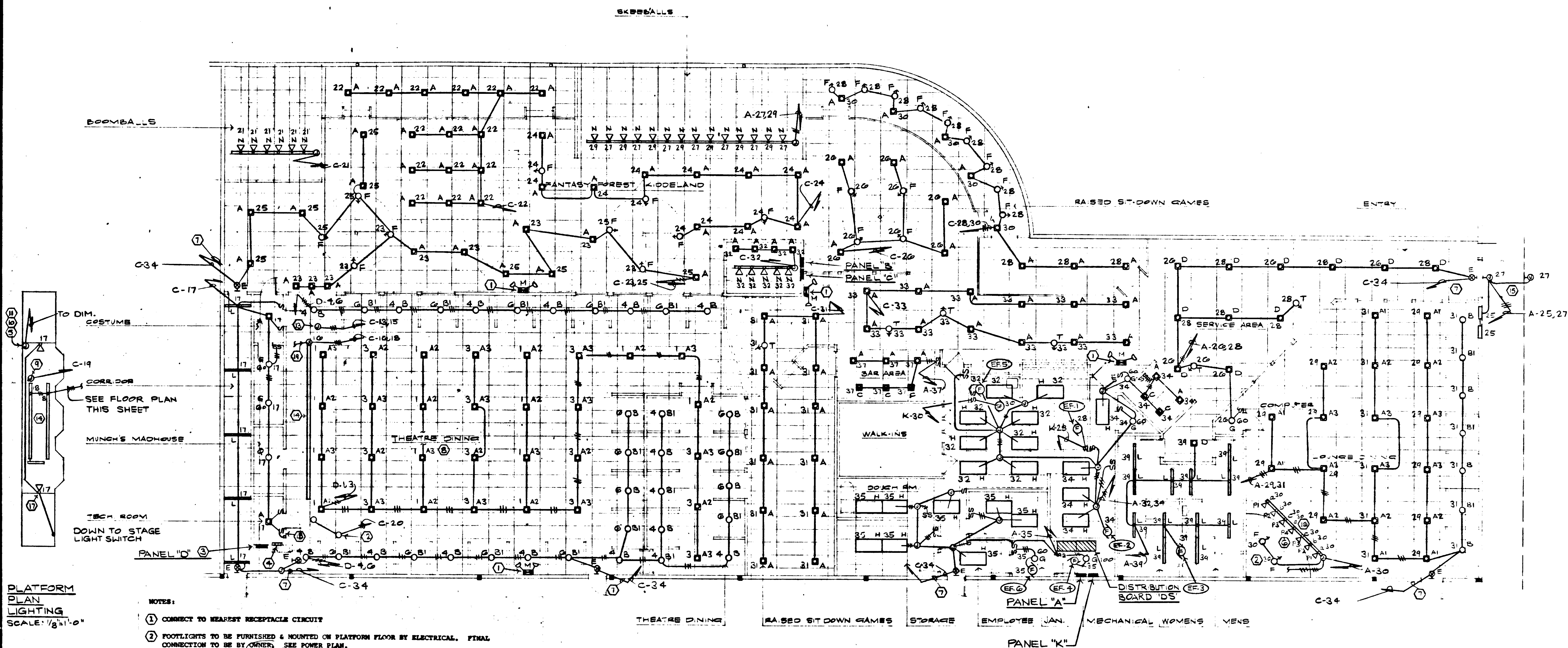
STANDARD DRAIN, 1/2" DIA. J.A.

Chuck's
Plumbing
Service

Franz-Schneider

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PLATFORM
PLAN
LIGHTING
SCALE: 1/8" = 1'-0"

- NOTES:
1. CONNECT TO NEAREST RECEPTACLE CIRCUIT.
 2. FOOTLIGHTS TO BE FURNISHED & MOUNTED ON PLATFORM FLOOR BY ELECTRICAL. FINAL CONNECTION TO BE BY OWNER. SEE POWER PLAN.
 3. PANEL "D" CONTROLLED BY DIMMER.
 4. DIMMER FURNISHED BY OWNER AND INSTALLED AND CONNECTED BY ELECTRICAL CONTRACTOR. VERIFY LOCATION.
 5. MOUNT J-BOX ON CEILING ABOVE PLATFORM FOR LIGHT BAR ASSEMBLY FURNISH BY OWNER AND INSTALLED BY GENERAL CONTRACTOR.
 6. SPOTS TO BE INSTALLED BY ELECTRICAL. FINAL CONNECTION TO POWER TO BE BY OWNER. ?
 7. NORMAL UNSWITCHED SOURCE OF DUAL CIRCUITED EXIT LIGHT.
 8. VERIFY ALL WIRE QUANTITIES, ROUTES & CONNECTIONS IN THEATRE DINING WITH OWNERS. TO BE TIED THROUGH DIMMER. DIMMER TO BE FURNISHED BY OWNER AND INSTALLED BY ELECTRICAL CONTRACTOR.
 9. TO COIN BOX SEE POWER PLAN.
 10. PROVIDE DUPLEX RECEPTACLE IN CEILING FOR STROBE & BLACK LIGHT FURNISHED BY OWNER. VERIFY LOCATION.
 11. RELAY TO ENERGIZE DUPLEX RECEPTACLE & DE-ENERGIZE LIGHT FIXTURE "Q".
 12. SPOTS FOR BANK BOARD. CONNECT TO A/C SWITCH. SEE POWER PLAN (VERIFY LOCATION WITH F.T.T.).
 13. MOUNT J-BOX IN ACCESSIBLE CEILING SPACE.
 14. CONTRACTOR TO INSTALL LIGHT BAR FIXTURES AT STAGE (3 LOCATIONS) LIGHT BAR TO BE FURNISHED BY OWNER.
 15. POSTER SIGNS ON FRONT ELEVATION ARE TO BE FURNISHED BY THE OWNER INSTALLED BY GENERAL CONTRACTOR AND HOOKED UP BY ELECTRICAL CONTRACTOR.
 16. LIGHT BAR & FIXTURES IN LOUNGE TO BE FURNISHED BY THE OWNER AND INSTALLED BY ELECTRICAL CONTRACTOR.
 17. STAGE SERVICE FLOOD LIGHT. VERIFY LOCATION (TYP. FOR 2).
 18. STAGE SERVICE LIGHT SWITCH CONNECT TO 2 - 150W FLOODLIGHTS.
 19. TO STAGE LIGHT BARS. (SEE PLATFORM PLAN THIS SHEET.)

FLOOR PLAN LIGHTING
SCALE: 1/8" = 1'-0"

FOUR-PAGE SEAL - 100 DA

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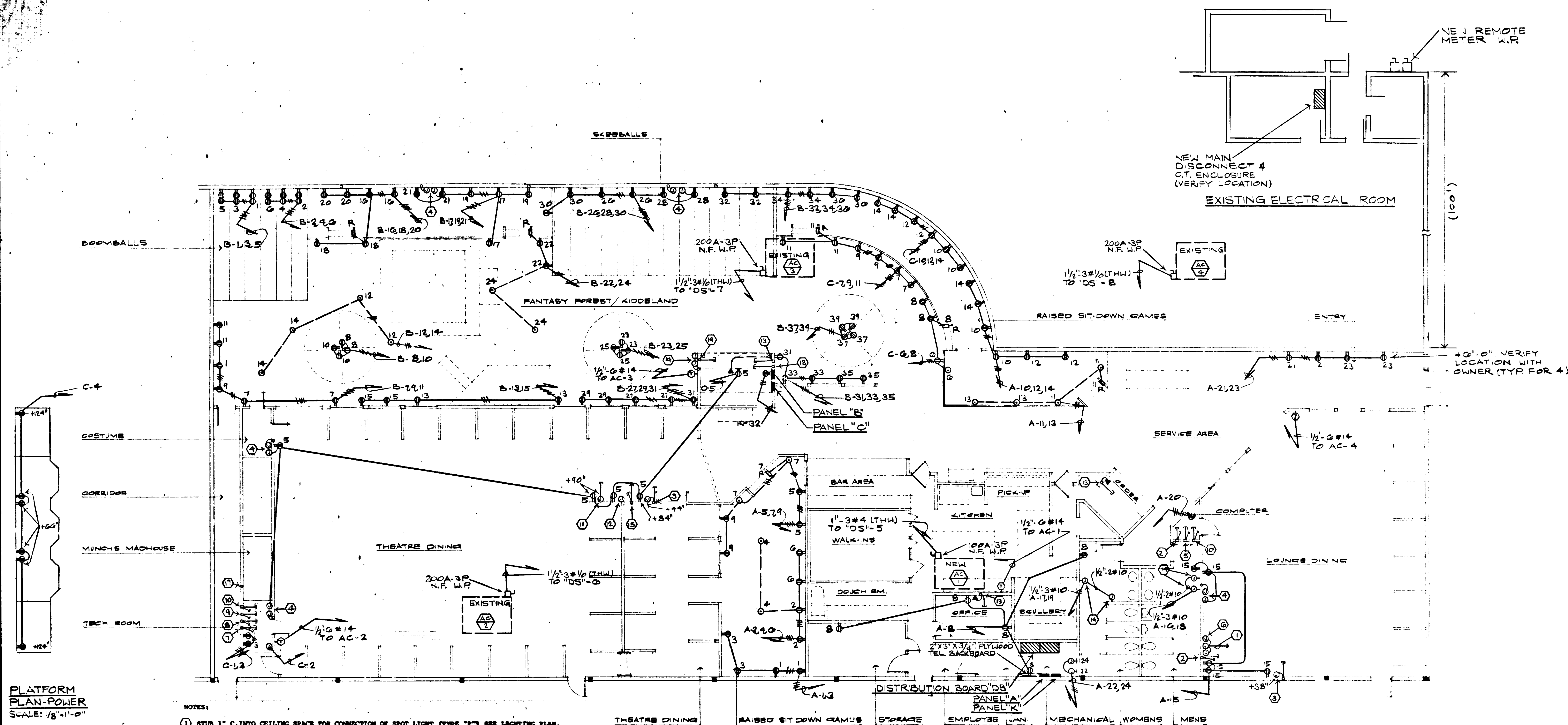
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DRAWING NUMBER: **100 DA**

JOHN SNYDER & ASSOCIATES
Electrical Engineers
12517 CHANDLER BOULEVARD
NORTH HOLLYWOOD, CALIFORNIA 91307
(213) 877-0881

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POLYGRAPH BEACH, FLORIDA



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JOHN SNYDER & ASSOCIATES
Electrical Engineers
12017 CHANDLER BOULEVARD
NORTH HOLLYWOOD, CALIFORNIA 91307
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WORK INCLUDED

A. Provide all items, articles, materials, equipment, operations and/or methods listed, mentioned shown and/or schedule on the drawings and/or in these specifications, including all labor, services, permits, fees, utility charges, and incidentals necessary and required to perform and complete the electrical work described in this section.

B. The Electrical General Provisions, by reference, are a part of all subsequent sections of Division 16 and apply as fully as if repeated in each.

SHOP DRAWINGS

A. See GENERAL CONDITIONS for requirements

B. Required Drawings: Distribution Switchboards, Panelboards, Light Fixture, Fire Alarm.

CODES

Do all work in accordance with regulations of serving electric utility, telephone utility, National Electrical Code, National Firecodes, and other applicable codes.

WORK OF OTHER DIVISIONS

A. The following items will be furnished and installed under another division of the work. Work under this division shall be conducted in a manner to cooperate with the installation of such equipment items.

B. Mechanical equipment motors to be furnished and mounted under another division but connected under this division. Starters to be mounted and connected by this division, but furnished by another division.

C. Control wiring for mechanical equipment beyond provisions shown on the Electrical Drawings.

WIRING OF MECHANICAL EQUIPMENT

Conduit, wire and circuit breaker sizes for mechanical equipment are based on the equipment ratings of one manufacturer. The equipment actually furnished may be of a different brand with different electrical characteristics. Conduit, wire and circuit breakers shall not be ordered or installed until exact electrical requirements are obtained. Responsibility for this coordination rest with the Contractor.

COMPLETION AND TESTING

Complete each system as shown or specified herein and place in operation except where only roughing-in or partial systems are called for. Each system shall be tested and left in proper operation.

LAYOUT AND COORDINATION

A. The Contractor shall inspect the job site prior to bidding and familiarize himself with existing conditions which will affect his work.

B. Electrical drawings are diagrammatic indicating approximate location of outlets, lighting fixtures, etc. Consult the Architectural, Structural, and Mechanical Drawings to avoid conflicts with equipment, structural members, etc. When required make all deviations from Drawings to make the work conform to the building as constructed, and to related work of others. Minor relocations ordered prior to installation may be made without added cost to Owner.

C. Call to the attention of the Architect any error, conflict or discrepancy in Drawings and/or Specifications. Do not proceed with any questionable items of work until clarification of same has been made.

D. Arrange work to reduce interruption of any existing services to minimum. When interruptions are unavoidable, consult Owner or Utilities involved and agree in writing, with copy to the Architect upon mutually satisfactory time and duration.

E. Verify the physical dimensions of each item of electrical equipment to fit the available space and promptly notify the Engineer prior to roughing-in if conflicts appear. Coordination of equipment to the available space and to the access routes through the construction shall be the Contractor's responsibility.

MATERIALS

All material shall be new and bear manufacturer's name, model number, electrical characteristics and other identification. All equipment to be U.L. approved if applicable.

DISCONNECTS

Safety and disconnect switches to be quick-make, quick-break, dual rated and of such electrical characteristics as required for the load served. They shall be of same manufacturer as supplies the rest of the power distribution equipment. Fuse clips shall accept Class R or Class I fused if required. Motor rated toggle switches equal to Hubbell #124 may be used as motor disconnect in dry locations. Disconnect switches required by code to be installed weather or not specifically shown on the Drawings.

FUSES

Fuses for motor loads shall be dual element type equal to Bussman Fusetrans. All other power circuits shall be protected by Class R or Class I current limiting fuses with time delay equal to Bussman HI-CAL or LOW PEAK. Provide three spare fuses of each size and (control fuses included).

GENERAL INSTALLATION METHODS

A. Cutting or notching shall be kept to an absolute minimum and done when, and in a method approved by the Engineer. Patch and correct finished surfaces damaged by electrical work.

B. Relays, panels, cabinets and equipment shall be level and plumb and installed parallel with structural building lines. All equipment and enclosures shall be suitable for the environmental conditions in which they will operate.

C. Arrange circuit wiring as shown on the Drawings and do not alter or combine runs or reruns without the specific approval of the Engineer. Feeder runs shall not be recombed or altered.

D. Location and method for connecting to each item of equipment shall be verified prior to roughing-in. The voltage and phase of each item of equipment shall be checked before connecting. Motor rotations shall be made in the proper direction.

E. Control boxes, transformers, starters and similar noise producing devices shall not be placed on walls which are common to occupied space.

F. Provide a 3/4 inch conduit from each telephone and intercom outlet to the space above an accessible ceiling with access to the telephone board.

G. In general, the mounting heights shall be as noted on the Drawings, or as listed below, the drawing notes taking precedence. Where no heights indicated, request clarification from the Engineer. Consult the Architectural, Mechanical and Structural Drawings to avoid conflicts prior to roughing-in. All dimensions are to the center of the device unless specified otherwise. Lighting dimensions are to the bottom of suspended fixtures.

Light switches	48 inches
Convenience Receptacles	12 inches
Panelboard to top	72 inches
Telephone Outlets	54 inches
Receptacle Over Counter	8 inches

LABELING

A. Clearly and properly label the complete electrical system to indicate the loads served or the function of each item of equipment provided under this work.

B. Nameplates shall be 1/16 inch thick, laminated three-ply plastic, centerply white, outer-ply black "lamcooid" or equal. Letters shall be formed by engraving outer black ply, exposing white center-ply. Nameplates shall be secured with screws or pop rivets.

C. Label all electrical contactors, relay, time switches, transformers, etc. With and engraved nameplate corresponding to the labeling in the main subdistribution or branchpanel serving the device or apparatus.

D. Provide typewritten branch panel schedules with protective clear, transparent covers accounting for every breaker installed.

E. Identify branch panels with engraved nameplate corresponding with the main or sub-distribution panel labeling.

BOXES

A. Outlet and junction boxes shall be sized in accordance with code requirements or as noted on the drawings.

B. Unless otherwise specified or shown on the Drawings, all outlet boxes shall be standard galvanized knockout, outlet boxes. Appleton, National, Steel City, or equal. Outlet boxes shall not be smaller than 4" in diameter and 1-1/2 inches in depth, unless noted. All outlet box covers, rings or other fittings shall be galvanized.

RACEWAYS

A. Rigid galvanized conduit shall be used for all wiring installed in poured concrete construction which is exposed to the earth or the weather, where subject to mechanical injury, and under roadways.

B. Schedule 40 PVC conduit may be used in underground locations except service conduit unless noted otherwise on the drawings.

C. Intermediate metal conduit may be used in all locations requiring rigid conduit except those subject to mechanical injury or noted on the drawings as requiring rigid conduit.

D. Electric metallic tubing may be used in all dry and protected locations.

E. Flexible metal conduit will be permitted only where flexibility is necessary. Exceptions are connections to recessed light fixtures and work fished into existing concealed dry locations. Flexible metal conduit shall be used only in unfinished areas.

G. Electrical wiring shall be in U.L. approved raceways and enclosed throughout.

H. Rigid and intermediate metal conduit shall be coupled and terminated with threaded fittings. Ends shall be bushed with insulating bushings equal to T & B 200 series.

I. Connects and couplings for EMT shall be concrete tight set screw type with insulated throats on connectors. Connectors larger than 1-1/4 inch shall have T & B 200 series insulating bushing.

J. Conceal all wiring in finished spaces and elsewhere so far as practicable. Exposed raceways shall be parallel to structural lines.

K. Conduit stubbed from a concrete slab or wall to serve an outlet, mounted on a table or to supply a machine shall have a rigid conduit coupling flush with the surface of the slab. Provide plug where conduit is to be used in future.

L. PVC conduit shall not be installed less than 30" under roadways or areas subject to heavy traffic; 90 degree elbows larger than one inch shall be galvanized rigid conduit. Provide a ground wire sized per code in all PVC conduits. Conductor quantities indicated in conduit in conduits do not include ground wires unless otherwise noted.

M. Provide trenching, backfilling compaction, repaving or other site restoration as required by the work done in this division. Minimum trench depth shall be 24" unless otherwise noted.

N. Backfill material for all trenches under paved areas shall be coarse sand. Fill trenches to top of subgrade with compacted sand. Compaction by water method.

WIRES & CABLES

A. No. 10 and 12 AWG conductors shall be Type "TW" or "THHN" insulated, soft drawn solid copper. No. 8 AWG and larger conductors shall be Type "THW" or "THHN" insulated soft drawn, Class B stranded copper. Minimum conductor size shall be No. 12 AWG unless otherwise noted.

B. Where adverse conductor exposure exists, code approved insulation suitable for the conditions encountered shall be used unless shown otherwise on the Drawings.

C. All wire and cable feeder circuits shall conform to the latest requirements of the current edition of the NEC and shall meet all ASTM Specifications. Wire and cable shall be new, shall have grade of insulation, voltage and manufacturer's name permanently marked on outer covering at regular intervals and shall be delivered in complete coils or reels with identifying size and insulation tags.

D. Wire sizes are based on copper wire unless otherwise noted. Stranded aluminum wire may be used in dry locations if No. 1 or larger. Aluminum conductors shall be increased in size so that they will have equal or greater ampacity than the copper conductors indicated on the drawings.

E. Splices are to be made up complete promptly after wire installation. Single wire pigtails shall be provided for fixture and device connections. Wire nuts may be used for fixture wire connections to single wire circuit conductor pigtails.

F. Splices shall utilize Scotch "Hyflex" or "Ideal" wing nut connector installed properly. Splices for No 8 and larger wires may be made with approved pressure type connectors equal to T&B series 54000. All taped joints shall be with "Scotch 33" or equal, applied in half-lap layers without stretching to deform.

G. Aluminum wire splices and terminations shall utilize tool applied compression type copper-aluminum lugs containing "Penetrox" or other approved oxidation inhibitor. Aluminum terminations on studs shall have properly sized Belleville washers to each lug. Aluminum terminations in molder case circuit breaker set screw lugs shall utilize Burndy type AYP "Hyplug" terminators or Square D type VC compression lugs.

SWITCHES, RECEPTACLES, OTHER DEVICES

A. The following list of wiring devices covers the most commonly specified items and establishes the grade of device. Should the Drawings indicate a device other than those listed herein without reference to catalog number, such device shall be of same grade and manufacturer as like devices. Comparable grade devices to those listed herein manufactured by Bryant, Arrow-Hart, Sierra, Pass & Seymour, General Electric, Leviton, Slater are approved.

Single Pole Switches	Hubbell #1221
Duplex Receptacles	Hubbell #5362
Switch with Pilot	Sierra #5729R

B. All wiring devices and plates to be specification grade. Receptacles shall be mounted vertically.

C. Devices to be ivory with smooth ivory plates. Wood paneled walls shall have brown devices and plates. Restroom, corridors and food preparation areas to have gray devices with 302 stainless steel plates.

D. Flush floor receptacles to have hinged flap-lids.

E. Where switches control remote lighting or power outlets, or where switches in the same gang (two or more) serve different purposes, such as light, power, intercom, etc., or different areas, such as corridor and outside, furnish engraved plates with 1/8 inch black letters indicating function of each switch or outlet.

DISTRIBUTION SWITCHBOARDS

A. Furnish and install the service entrance switchboard and distribution switchboard as herein specified and shown on the associated electrical drawings.

B. Each switchboard section shall be free standing and have an open bottom.

C. Main lugs shall be tool applied compression type if aluminum wire is used. The bus bars shall be rigidly braced for 50,000 amps and sized as indicated in the drawings.

D. Fusible switches shall have Class R or L fuse clips. Fusible switches shall be of the positive, quick-make, quick-break type and external operating handle shall be suitable for padlocking in the "OFF" position. All units shall be dead front.

E. Operating handles shall be mounted on the unit doors and interlocked with the over-current device to prevent opening of the doors when the switch is "ON". However, a concealed "defeater" shall be provided so that authorized personnel may open door without interrupting power.

F. Approved manufacturers are Square D, General Electric, Cutler-Hammer, Westinghouse I.T.E., Federal Pacific.

BRANCH CIRCUIT PANELBOARDS

A. Panels shall be factory pre-assembled using bolt-on circuit breakers. Separate feeder lugs shall be provided for each feeder conductor.

B. Breakers in branch panelboards shall be not less than 3/4 inch on centers. Each breaker shall be securely fastened to prevent movement and trim shall fit neatly and tightly to the breaker assembly.

C. Panel finish shall be a flat, light gray finish suitable for painting over or being left with factory finish. Trims to be separately packed and protected from scratching and rarring. Refer to labeling requirements in Basic Materials and Methods.

D. Square D, I.T.E., Westinghouse, General Electric, Cutler-Hammer, and Federal Pacific are approved.

E. Breaker handle guards shall be provided on each circuit supplying obviously constant loads to prevent accidental starting off. Such loads are refrigeration, contractor controlled circuits, freeze protection, etc.

F. Furnish and install three spare one inch conduits from the top of each recessed panel, to a point above the ceiling.

TRANSFORMERS

A. Transformers shall be isolating type unless otherwise specified. KVA and voltage ratings shall be as specified on the drawings. Transformers of the size and type covered by U.L. Specifications 506 shall be so labeled and listed. All transformers must be constructed and rated in accordance with all applicable ANSI, NEMA, and U.L. Standards.

B. All transformers, 37-1/2 KVA single phase, 30 KVA three phase and larger shall incorporate a U.L. recognized Class 225 degree C. insulating system. Smaller transformers shall have 185 degree C. insulating system. Transformer temperature rise shall not exceed 150 degree C in a 40 degree C ambient. Transformers 5 KVA and larger shall be capable of meeting the overload requirements of ANSI Standard C 57.12. Transformers 15 KVA and larger shall have NEMA standard taps. Sound levels shall be equal or lower than those established in ANSI Standard C9.2-1974.

C. Approved manufacturers are Sunel, Acme, Westinghouse, General Electric, I.T.E.

D. Transformers shall be installed with special consideration given to the transmission of hum noise through structure or conduit system. Provide vibration isolation dampers under each corner of transformer, equal to Kalford rid pads. Flexible conduit to be installed between the conduit system or panel and transformer. This contractor shall be responsible for correction and excessive hum conditions. Transformer taps are to be adjusted to the proper voltage after system is in operation.

LIGHTING

A. No sockets having fiber insulating liners will be permitted. Polystyrene lenses and lenses less than .125 inches nominal thickness shall not be permitted unless otherwise noted.

B. All ballasts shall be high power factor capable of providing reliable operations of the lamps at the lowest temperature normally encountered.

C. Ballasts deemed excessive noisy shall be replaced without cost to the owner.

D. Fluorescent ballasts shall be Class P, premium grade, high power factor, and all metal parts be "bondertized" or equal, ramp start with CWM/CTR and U.L. approved labels.

E. Three or four tube fluorescent fixtures arranged for 2 or 3 level lighting shall have ballasts wired in such a manner that a single switch shall not operate the outer tube in some fixture, and the inner tubes in others. One ballast shall serve outer tubes and the other shall serve inner tube (s).

F. Fluorescent lamps shall be warm white. All incandescent lamps shall be inside frosted unless otherwise noted (halogen lamps not included). Approved lamp manufacturer are Sylvania, GE, General Electric and Westinghouse.

G. All lamps and fixtures shall be in proper operation at the time of acceptance.

H. Fixtures installed under this work shall be properly and adequately supported from the building structure except where ceiling construction or other revisions are specifically destined to support the fixture units.

I. Fixture supports shall provide proper alignment and leveling of fixture, and shall be arranged to maintain the alignment at all times.

J. All light outlets shall be supplied with a fixture. Outlet symbols on the drawings without a type designation shall have a fixture the same as those used in similar or like location.

K. Fixtures shall be left clean at the time of acceptance of the work and every lamp shall be in operation. The responsibility for cleaning or protecting fixtures from dirt, dust, paint, debris, etc., shall rest with the Contractor performing this division of work.

L. Prior to the purchase of any fixture, the finish shall be verified with the Architect. Fixtures recessed into fire rated ceilings shall have an enclosure built around them which will not violate the fire rating of the ceiling.



Frank Schaefer

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LIGHTING FIXTURE SCHEDULE				
FIXT. TYPE	NO. LAMPS	LAMP TYPE	DESCRIPTION	MANUFACTURER & CATALOG NO.
A	1-75		INCANDESCENT RECESSED DOWNLIGHT WITH BLACK STEPPED BAFFLE	CAPRI LITE #A150AT501 M
A1	"		SAME AS "A" EXCEPT WITH YELLOW LAMP	"
A2	"		SAME AS "A" EXCEPT WITH BLUE LAMP	"
A3	"		SAME AS "A" EXCEPT WITH PINK LAMP	"
B	1-75	230 YELLOW	INCANDESCENT PENDANT MOUNTED FIXTURE WITH BLACK STEPPED BAFFLE & BLACK FINISH. STEM LENGTH AS REQUIRED FOR 8' MOUNT. HT.	CAPRI LITE #PC-751-MTB
B1	"	230 PINK	SAME AS "B" EXCEPT WITH PINK LAMP	"
C	1-150	240 FLOOD	INCANDESCENT RECESSED WALL WASHER WITH BLACK STEPPED BAFFLE & WHITE FACE PLATE	CAPRI LITE #A150-1505 M
D	1-150	240 FLOOD	INCANDESCENT RECESSED FIXTURE WITH BLACK STEPPED BAFFLE	CAPRI LITE #A150-1501 M
E	2-20	TL 1/2	INCANDESCENT EXIT SIGN FIXTURE DUAL CIRCULATED WITH STENCIL FACE & GREEN LENSES	HALO #H3445-CAL
F	1-150	PAR 38 FLOOD	INCANDESCENT SURFACE MOUNTED FIXTURE WITH ADJUSTABLE MOUNTING YOK, BLACK STEPPED BAFFLE & FINISH MOUNT ON MONOPOINT BASE	CAPRI CT-140-BLK
G	AS NOTED	I.F.	INCANDESCENT PORCELAIN KEYLESS LAMPHOLDER	BRYANT #5226
H	2-40	430MA 25 WU	FLUORESCENT 2'X4' RECESSED LAY IN T-BAR FIXTURE WITH PRISMATIC ACRYLIC	PRIDENAL P2222-4025-PRD-AU-X1-120V
K	2-40	430MA RS WU	FLUORESCENT BFT. TANDEM WIRED FIXTURE WITH WHITE ACRYLIC DIFFUSER	PRIDENAL P1221-4025-TU-WA-120V
L	1-40	430MA 25 WU	SAME AS TYPE "K" EXCEPT 4' FIXTURE	PRIDENAL P1221-43R6-HA-120V
M	2-12W	TUNGSTEN HALOGEN	RECESSED TWIN CYLINDER BATTERY OPERATED EMERGENCY FLOODLIGHTS COMPLETE W/CHARGER, BATTERY & TRANSFER RELAY. SAME AS TYPE "L" EXCEPT MOUNTED ON LENGTH OF TRACK INDICATED ON DRAWING.	CHLORIDE #C-N7-2-12D
N	1-150	PAR 38 FLOOD	INCANDESCENT ADJUSTABLE TRACK MOUNTED FLOODLIGHT WITH MATTE BLACK FINISH	CAPRI LITE CT-140
P1	1-150	240 SPOT	SAME AS "P1" EXCEPT WITH FILTER HOLDER AND AMBER FILTER	HALO #L704 MB/L201 L212
P2	1-150	240 SPOT	SAME AS "P1" EXCEPT WITH FILTER HOLDER AND RED FILTER	HALO #L704 MB/L201 L212
P3	1-150	240 SPOT	SAME AS "P1" EXCEPT WITH FILTER HOLDER AND BLUE FILTER	HALO #L704 MB/L201 L212
P4	1-150	240 SPOT	SAME AS "P1" EXCEPT WITH FILTER HOLDER AND BLUE FILTER	HALO #L704 MB/L201 L212
Q			INCANDESCENT CEILING MOUNTED FIXTURE	FURN BY OWNER INSTALLED BY ELEC CONTRACTOR
R	1-25	I.F.	INCANDESCENT RECESSED STEP LIGHT FIXTURE W/ LOUVERED COVER PLATE	CAPRI #NL-25
T			SAME AS TYPE "R" EXCEPT WITH WHITE FINISH	CAPRI #CT-140-P

SYMBOL LIST
ALL MOUNTING HEIGHT DIMENSIONS SHOWN WILL PREVAIL UNLESS OTHERWISE NOTED ON PLAN.

FLUORESCENT LIGHTING FIXTURE
"A" DENOTES FIXTURE TYPE "B" DENOTES CIRCUIT NUMBER
"W" DENOTES WATTS
"S" DENOTES SURFACE MOUNTED
"R" DENOTES RECESSED
"W" DENOTES WALL MOUNTED
"B" DENOTES BRACKET MOUNTED
"C" DENOTES CEILING MOUNTED
"F" DENOTES FLOOR MOUNTED
"H" DENOTES HANGING MOUNTED
"T" DENOTES TRACK MOUNTED
"D" DENOTES DOWNLIGHT MOUNTED
"P" DENOTES PENDANT MOUNTED
"S" DENOTES SURFACE MOUNTED
"R" DENOTES RECESSED
"W" DENOTES WALL MOUNTED
"B" DENOTES BRACKET MOUNTED
"C" DENOTES CEILING MOUNTED
"F" DENOTES FLOOR MOUNTED
"H" DENOTES HANGING MOUNTED
"T" DENOTES TRACK MOUNTED
"D" DENOTES DOWNLIGHT MOUNTED
"P" DENOTES PENDANT MOUNTED

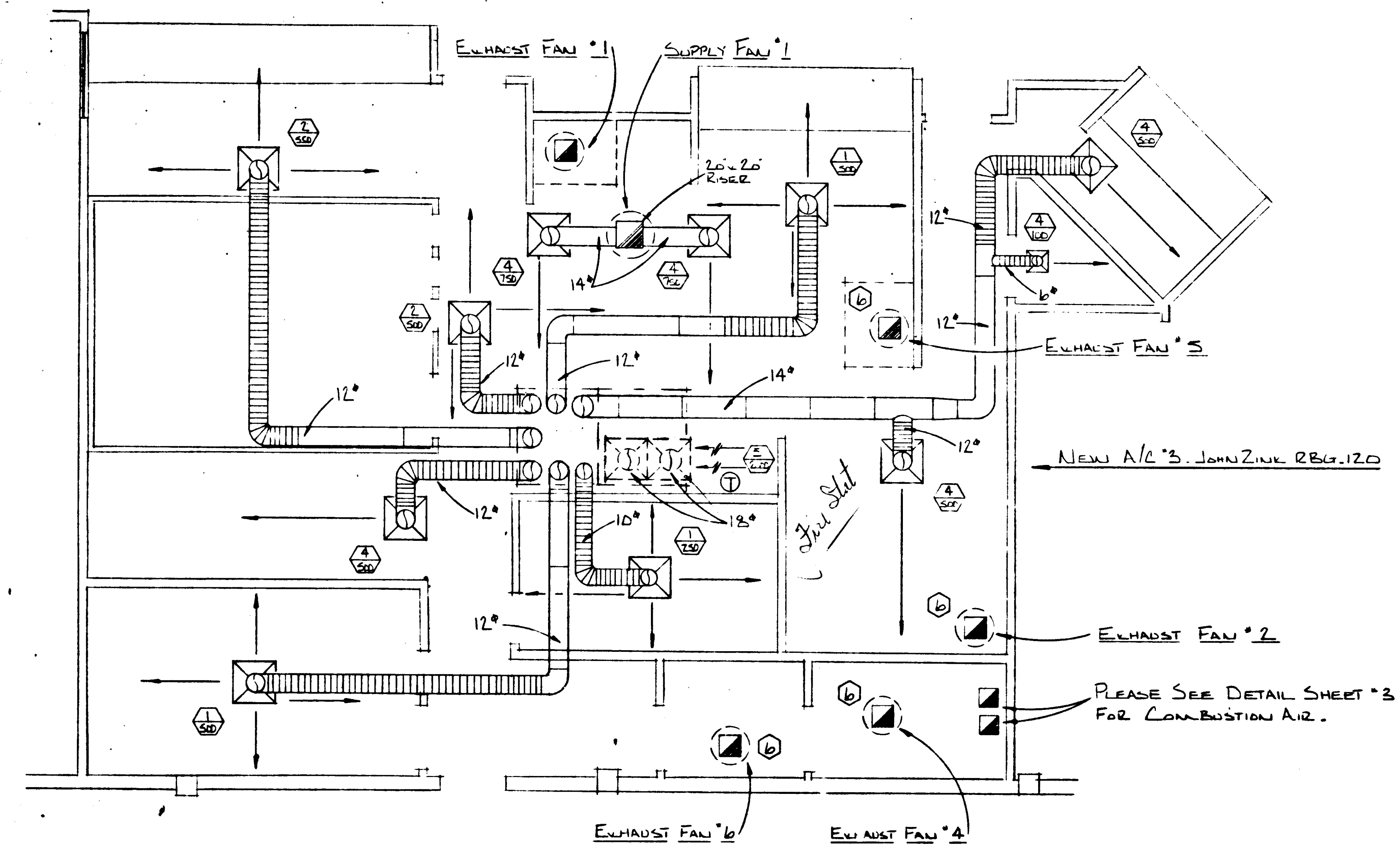
FLOODLIGHT
TRANSFORMER
JUNCTION BOX - CEILING MOUNTED UNLESS NOTED OTHERWISE
WALL MOUNTED, MOUNTING HEIGHT AS NOTED.
DUPLEX RECEPTACLE - GROUNDING TYPE, +12"

FLOOR OUTLET
CLOCK OUTLET
THERMOSTAT OUTLET
SINGLE POLE TOGGLE SWITCH + 4'-6"
(TWO) SINGLE POLE SWITCHES, "A" & "B" DENOTE OUTLETS CONTROLLED.
TWO POLE SWITCH + 4'-6"
3-WAY SWITCH + 4'-6"
4-WAY SWITCH + 4'-6"
SWITCH WITH PILOT LIGHT
MANUAL MOTOR STARTER WITH THERMAL OVERLOAD PROTECTION
MANUAL MOTOR STARTER WITHOUT OVERLOAD PROTECTION
KEY SWITCH + 4'-6"
CONDUIT RUN CONCEALED IN WALL OR CEILING
CONDUIT RUN CONCEALED IN FLOOR OR BELOW GRADE
CONDUIT GOING UP
CONDUIT GOING DOWN
1/2" x 1/2" - 1/2" x 1/2" - 1/2" x 1/2"
3/4" x 1/2" - 3/4" x 1/2" - 3/4" x 1/2"
1" x 1/2" - 1" x 1/2" - 1" x 1/2"
OTHER WIRE & CONDUIT AS NOTED
HOME RUN
LIGHTING PANEL
POWER PANEL
TELEPHONE TERMINAL CABINET OR SIGNAL CABINET
EXHAUST FAN - SIZE & VOLTAGE AS NOTED.
MOTOR
SIZE & VOLTAGE AS NOTED.
DISCONNECT SWITCH NON-FUSED UNLESS NOTED OTHERWISE
MAGNETIC MOTOR STARTER - SIZE AS NOTED.
START/STOP PUSHBUTTON STATION
TELEPHONE OUTLET WALL MOUNTED +12"
TELEPHONE OUTLET IN FLOOR
DUPLEX RECEPTACLE W/ ISOLATED GROUND, 20A 125V.
SINGLE RECEPTACLE 30A 120V, 1Ø GROUND.
SINGLE RECEPTACLE 15A 250V 3Ø 4W GROUND.
WEATHERPROOF
20A 125V-2P 3W, GROUND RECEPTACLE

PANEL "A"									
120/208V 3Ø 4W 200 AMP MAINS LUGS ONLY					MOUNTING: FLUSH FEED:				
CIR. NO.	C/B AMPS	NO. OF OUTLETS	LOCATION OR DESCRIPTION	WATTS	L1	L2	L3	LCL	
1	20A	2	GAMES	1000					
2	20A	2	GAMES	1000					
3	20A	2	GAMES	1000					
4	20A	2	GAMES	1000					
5	20A	2	GAMES	1000					
6	20A	2	GAMES	1000					
7	20A	2	GAMES	1000					
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38	20A	2	GAMES	1000					
39	20A	2	GAMES	1000					
40	20A	2	GAMES	1000					
41	20A	2	GAMES	1000					
42	20A	2	GAMES	1000					
TOTALS					1200	1200	1200	1200	
TOTAL WATTS = 50400					CURRENT = 220 AMPS				
LCL = 50400 WATT X 1.25 = 63000 WATT					OTHER LOAD = 21320 WATT X 1.25 = 26650 WATT				
TOTAL LOAD = 89620 WATT X 1.25 = 112025 WATT = 422 AMPS									

PANEL "B"									
120/208V 3Ø 4W 200 AMP MAINS LUGS ONLY					MOUNTING: FLUSH FEED:				
CIR. NO.	C/B AMPS	NO. OF OUTLETS	LOCATION OR DESCRIPTION	WATTS	L1	L2	L3	LCL	
1	20A	2	GAMES	1000					
2	20A	2	GAMES	1000					
3	20A	2	GAMES	1000					
4	20A	2	GAMES	1000					
5	20A	2	GAMES	1000					
6	20A	2	GAMES	1000					
7	20A	2	GAMES	1000					
8	20A	2	GAMES	1000					
9	20A	2	GAMES	1000					
10	20A	2	GAMES	1000					
11	20A	2	GAMES	1000					
12	20A	2	GAMES	1000					
13	20A	2	GAMES	1000					
14	20A	2	GAMES	1000					
15	20A	2	GAMES	1000					
16	20A	2	GAMES	1000					
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18	20A	2	GAMES	1000					
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20	20A	2	GAMES	1000					
21	20A	2	GAMES	1000					
22	20A	2	GAMES	1000					
23	20A	2	GAMES	1000					
24	20A	2	GAMES	1000					
25	20A	2	GAMES	1000					
26	20A	2	GAMES	1000					
27	20A	2	GAMES	1000					
28	20A	2	GAMES	1000					
29	20A	2	GAMES	1000					
30	20A	2	GAMES	1000					
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36	20A	2	GAMES	1000					
37	20A	2	GAMES	1000					
38	20A	2	GAMES	1000					
39	20A	2	GAMES	1000					
40	20A	2	GAMES	1000					
41	20A	2	GAMES	1000					
42	20A	2	GAMES	1000					
TOTALS					1200	1200	1200	1200	
TOTAL WATTS = 42000					CURRENT = 176 AMPS				
LCL = 42000 WATT X 1.25 = 52500 WATT					OTHER LOAD = 21320 WATT X 1.25 = 26650 WATT				
TOTAL LOAD = 79150 WATT X 1.25 = 98937 WATT = 372 AMPS									

PANEL "C"										
120/208V 3Ø 4W 200 AMP MAINS LUGS ONLY					MOUNTING: FLUSH FEED:					
CIR. NO.	C/B AMPS	NO. OF POLES	FIXT.	NO. OF OUTLETS REC.	MISC.	LOCATION OR DESCRIPTION	WATTS			
							L1	L2	L3	LCL
1	20A			1		COMPUTER	1000			
2				1		J-BOX IN CONVERN.				
3						COMPUTER	1000			
4				2		STAGE LIGHT BAR		1000		
5				2		STAGE LIGHT BAR		1000		
6				2		FANTASY FOREST			1000	
7				2			1000		1000	
8				2			1000			
9				2				1000		
10				2		GAMES			1000	
11				2		FANTASY FOREST		1000		
12				2		GAMES			1000	
13				1		J-BOX IN DINING	1000			
14				2		GAMES	1000			
15				-		J-BOX IN DINING			1000	
16				1		STAGE LIGHT BAR		1000		
17				12		CORR CORR. STAGE COSTUME			1000	
18				2		STAGE LIGHT BAR		1000		
19				1		J-BOX STAGE	1000			
20				2		SEDS FOR BANNARD			1000	
21				6		BOOBBALLS			1000	
22				15		FANTASY FOREST			1000	
23				10					1000	
24				14					1000	
25				11					1000	
26				8			1000			
27				7			1000			
28				5		SKEEBA--		1000		
29				7		GAMES		1000		
30				9		SKEEBA--			1000	
31				13		GAMES			1000	
32				9		GAMES	1000			
33				15		KIDSON	1000			
34				17		SERVICE			1000	
35						EXIT LIGHT			1000	
36						SPARE			1000	
37							1000			
38									1000	
39									1000	
40									1000	
41									1000	
42									1000	
TOTALS							18000	8500	2700	
TOTAL WATTS = 33500							CURRENT = 68 AMPS			
LCL 500 W. x 1.1 = 550 W.										
OTHER LOAD 21300 x 1.0 = 21300 W.										



LEGEND

- SUPPLY AIR GRILL
- RETURN AIR GRILL
- THERMOSTAT
- ROUND PIPE
- ROUND FLEX PIPE

KITCHEN AIR CONDITIONING LAYOUT

POMPAHO BEACH, FLORIDA

SCHNEIDER ARCHITECTS ASSOCIATES
 1040 No. Sycamore Avenue - Hollywood, California 90028 - Tel: (213) 405-5191

ISSUED	REVISIONS
SPECIAL APPROVAL DATE: 7/1/72 BY: [Signature] FOR: [Signature]	NO. DATE DESCRIPTION 1 1/1/72 2 7/1/72 3 7/1/72
DRAWN: [Signature] CHECKED: [Signature] DATE: 5-6-72	SCALE: 1/4" = 1'-0" SHEET NUMBER: M-2

AIR CONDITIONING EQUIPMENT, MATERIALS, PARTS AND CONTROLS MAY BE PURCHASED FROM:

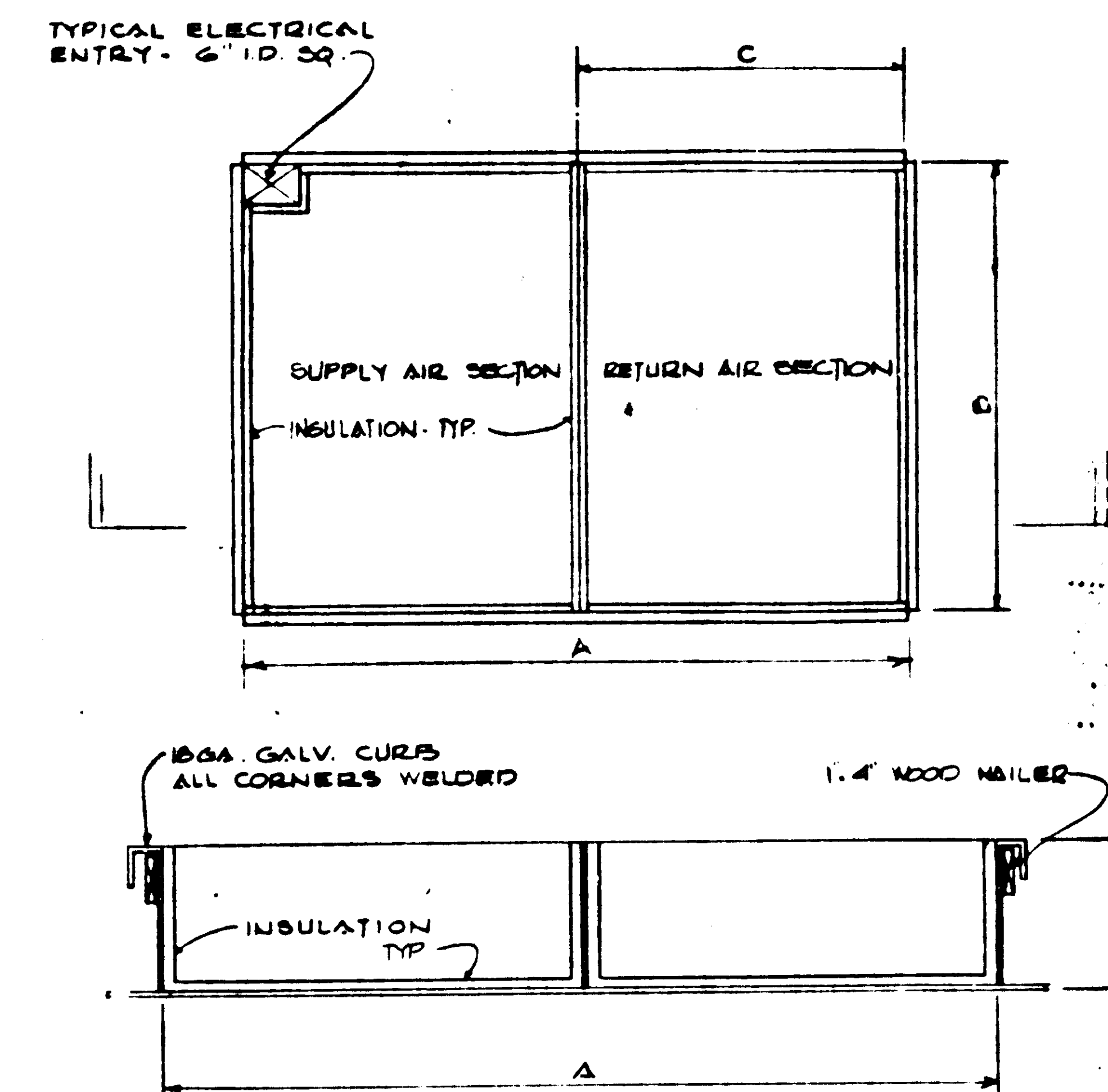
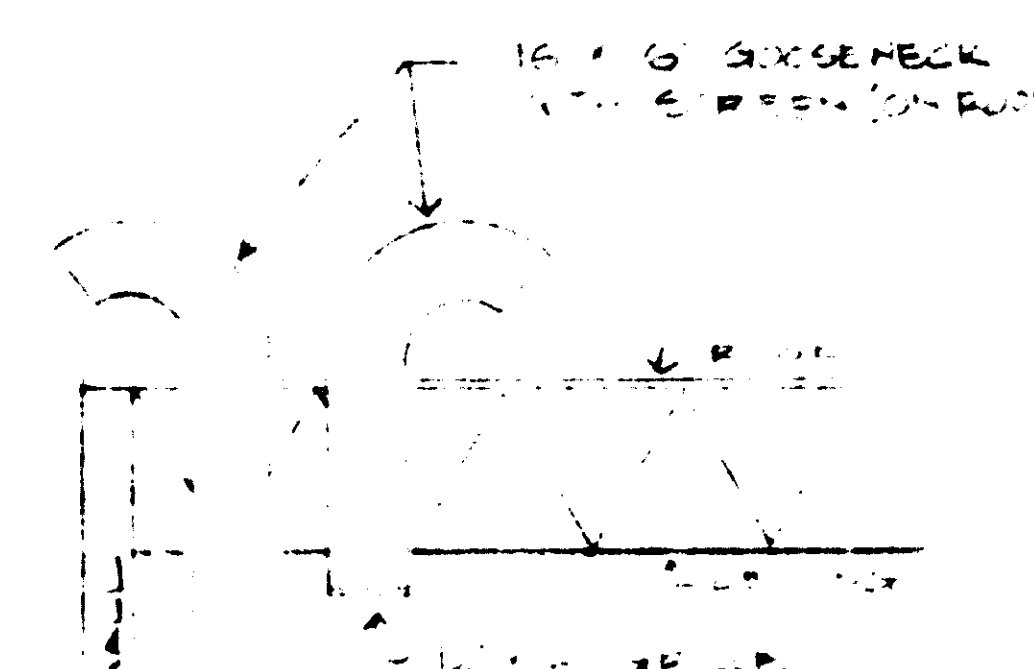
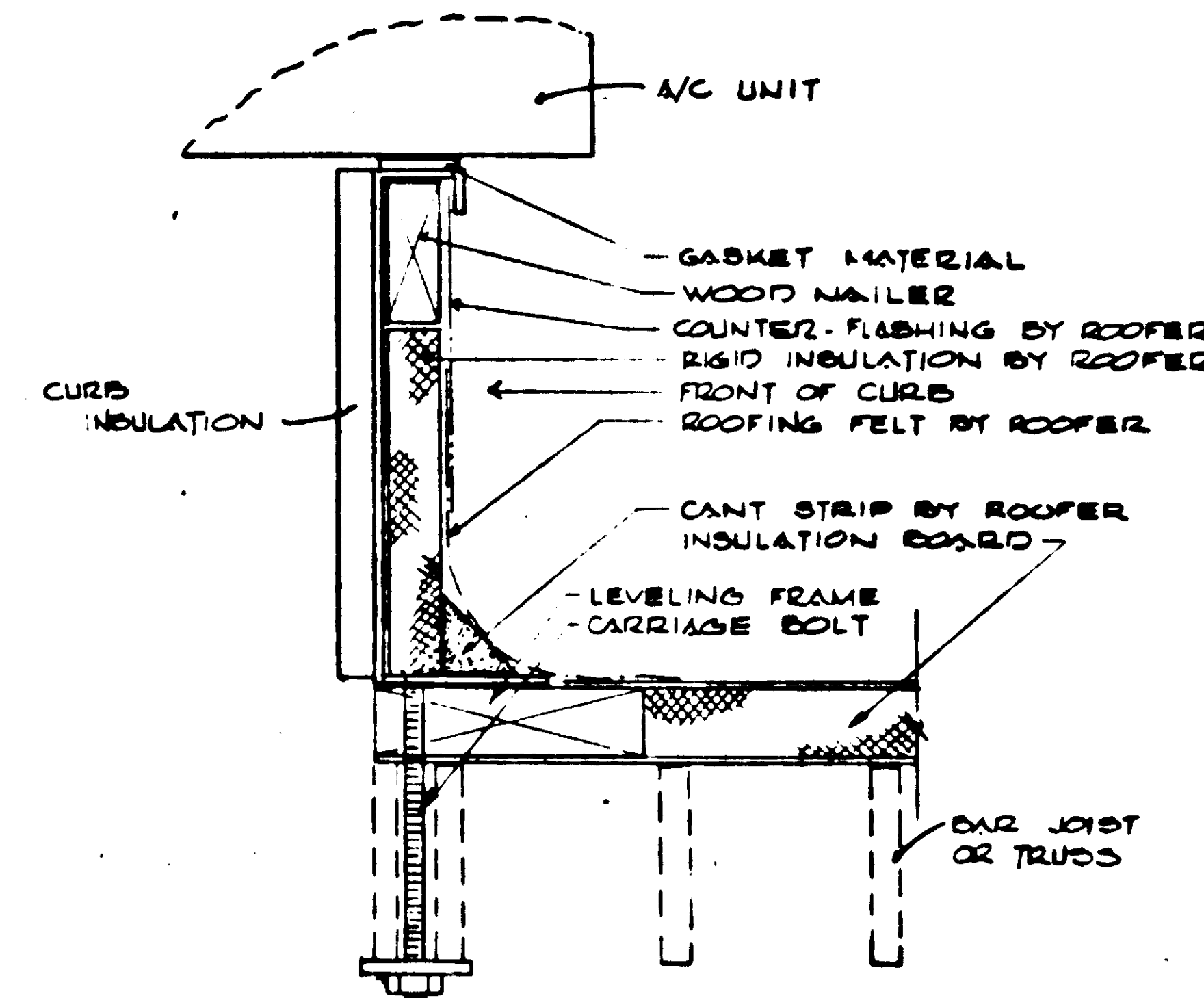
Tropic-Kool Engineering Corp.
 12900 AUTOMOBILE BLVD.
 CLEARWATER, FLORIDA 33529
 PHONE: (813) 576-9455

3419P82-4029

Poor Quality Original -
Will Not Copy Well

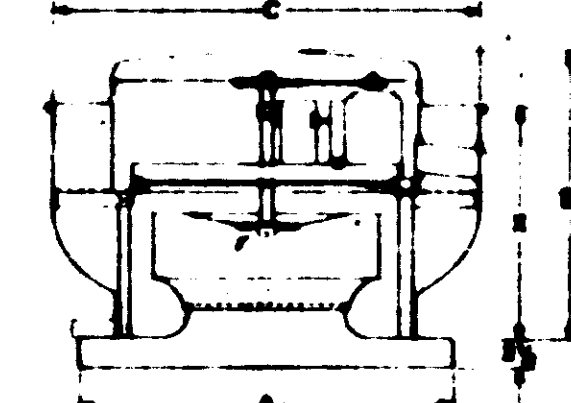
FAN SCHEDULE							
UNIT NUMBER	EF-1	EF-1A	EF-2	EF-3	EF-4	EF-5	EF-6
AREA SERVED	FLISSA OVER	FLISSA OVER	SCULLERY	RESTROOMS	COMPRESSOR	ICE MACHINE	JANITOR
MANUFACTURER	GREENHECK	GREENHECK	GREENHECK	GREENHECK	GREENHECK	GREENHECK	GREENHECK
MODEL NUMBER	EF-1A-1	EF-1A-1	G-10-S	G-120-B	G-60-E	G-85-G	G-60-E
CFM	2000	1200	500	1000	150	150	50
STATIC PRESSURE	0.375	0.375	0.25	0.25	0.125	0.25	0.125
FAN H.P.	1/2	1/4	1/25	1/12	1/200	1/30	1/200
DRIVE	BELT	BELT	DIRECT	DIRECT	DIRECT	DIRECT	DIRECT
RPM	1200	1635	1300	1140	1050	1300	1050
ELECTRICAL SERVICE	120/1/60	120/1/60	120/1/60	120/1/60	120/1/60	120/1/60	120/1/60
ROOF OPENING REQUIRED	25 X 25	21 X 21	18 X 18	21 X 21	16 X 16	18 X 18	16 X 16
A.B.D. CURB	25 X 50	21 X 21	18 X 50	21 X 50	16 X 50	18 X 50	16 X 50
ACCESSORIES							
ROOF CURB	YES	YES	YES	YES	YES	YES	YES
BACKDRAFT DAMPER	NO	NO	YES	YES	YES	YES	YES
BIRDSCREEN	YES	YES	YES	YES	YES	YES	YES
GREASE TROUGH	NO	NO	NO	NO	NO	NO	NO
INTERLOCK	YES	YES	NO	WITH LIGHTS	NO	NO	WITH LIGHT

** CHECK OVER MANUFACTURER BEFORE ORDERING EXHAUST FAN.
EF-1 IS FOR WELD-OVER IMPINER OVER.
EF-1A IS FOR ALL OTHERS.



DIMENSIONAL DATA

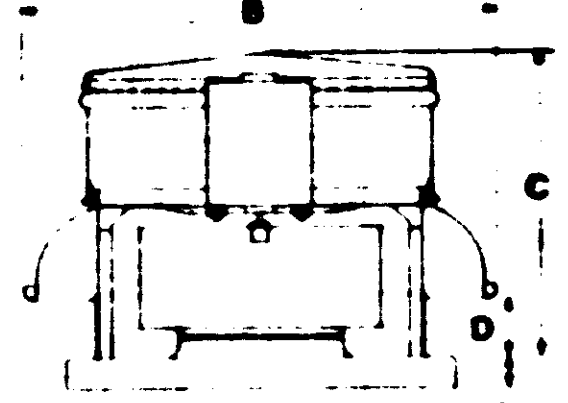
MODEL	A	B	C	D	WIND-UP CURB	WIND-UP CURB
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16



GREENHECK CENTRIFUGAL BELT DRIVEN ROOF EXHAUSTER

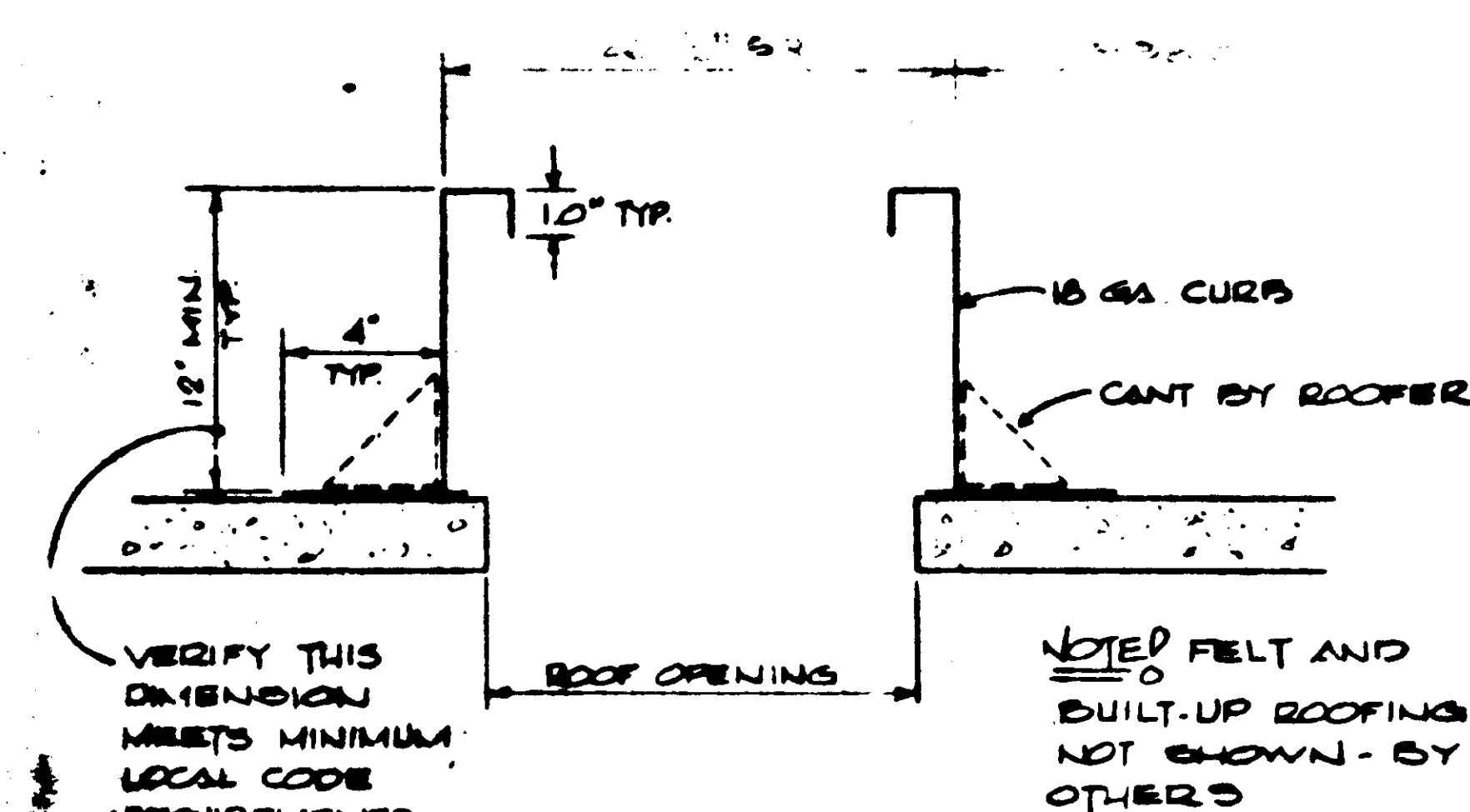
DIMENSIONAL DATA

MODEL	A	B	C	D	WIND-UP CURB	WIND-UP CURB
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16



GREENHECK CENTRIFUGAL BELT DRIVEN ROOF EXHAUSTER

WIND EXHAUSTER DETAIL



MODEL	WIND-UP CURB	WIND-UP CURB	WIND-UP CURB	WIND-UP CURB	WIND-UP CURB	WIND-UP CURB
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16
EF-1A-1	25	25	25	17	16	16

GREENHECK SUPPLY FAN TYPICAL DETAIL

AIR CONDITIONING EQUIPMENT, MATERIALS, PARTS AND CONTROLS MAY BE PURCHASED FROM:
Tropic-Kool Engineering Corp.
12900 AUTOMOBILE BLVD.
CLEARWATER, FLORIDA 33520
PHONE: (813) 576-9455

TROPIC-KOOL ENGINEERING CORP.	
CLEARWATER-FLORIDA	
SCALE: NONE	APPROVED BY: _____
DATE: MAR 17 1951	REVIEWED BY: _____
PIZZA TIME THEATRES INC.	
3300 PALM BEACH BLVD. S.W.	
MIAMI, FLORIDA 33109	
STANDARD DETAILS	

3419P82-4029

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control data

RB-080 A/C-1

Condenser High Speed Blower Motor		220V/50/2	
Compressor RLA/RA	14.4/108	14.4/108	
Condenser Fan Motor FLA	4.1		
Blower Motor FLA/HP	5.2/1.5	5.2/1.5	
Compressor Motor FLA	62		

Model	FLA	FLA	FLA	FLA	FLA	FLA	FLA
	CONDENSER	FAN	BLW	COMP	CONDENSER	FAN	BLW
RB-080	37.2	8.1	60	44	34.9	7.4	60
RB-080-0181	37.2	8.1	60	44	34.9	7.4	60
RB-080-0182	37.2	8.1	60	44	34.9	7.4	60
RB-080-0183	37.2	8.1	60	44	34.9	7.4	60
RB-080-0184	37.2	8.1	60	44	34.9	7.4	60
RB-080-0185	37.2	8.1	60	44	34.9	7.4	60

RB-080 A/C-2

Condenser High Speed Blower Motor		220V/50/2	
Compressor RLA/RA	14.4/108	14.4/108	
Condenser Fan Motor FLA	4.1		
Blower Motor FLA/HP	5.2/1.5	5.2/1.5	
Compressor Motor FLA	62		

Model	FLA	FLA	FLA	FLA	FLA	FLA	FLA
	CONDENSER	FAN	BLW	COMP	CONDENSER	FAN	BLW
RB-080	37.2	8.1	60	44	34.9	7.4	60
RB-080-0181	37.2	8.1	60	44	34.9	7.4	60
RB-080-0182	37.2	8.1	60	44	34.9	7.4	60
RB-080-0183	37.2	8.1	60	44	34.9	7.4	60
RB-080-0184	37.2	8.1	60	44	34.9	7.4	60
RB-080-0185	37.2	8.1	60	44	34.9	7.4	60

RB-120 A/C-3

Condenser High Speed Blower Motor		220V/50/2	
Compressor RLA/RA	18.2/120.4	18.2/120.4	
Condenser Fan Motor FLA	6.2/1.5		
Blower Motor FLA/HP	7.5/1.5	6.8/1.5	
Compressor Motor FLA	62		

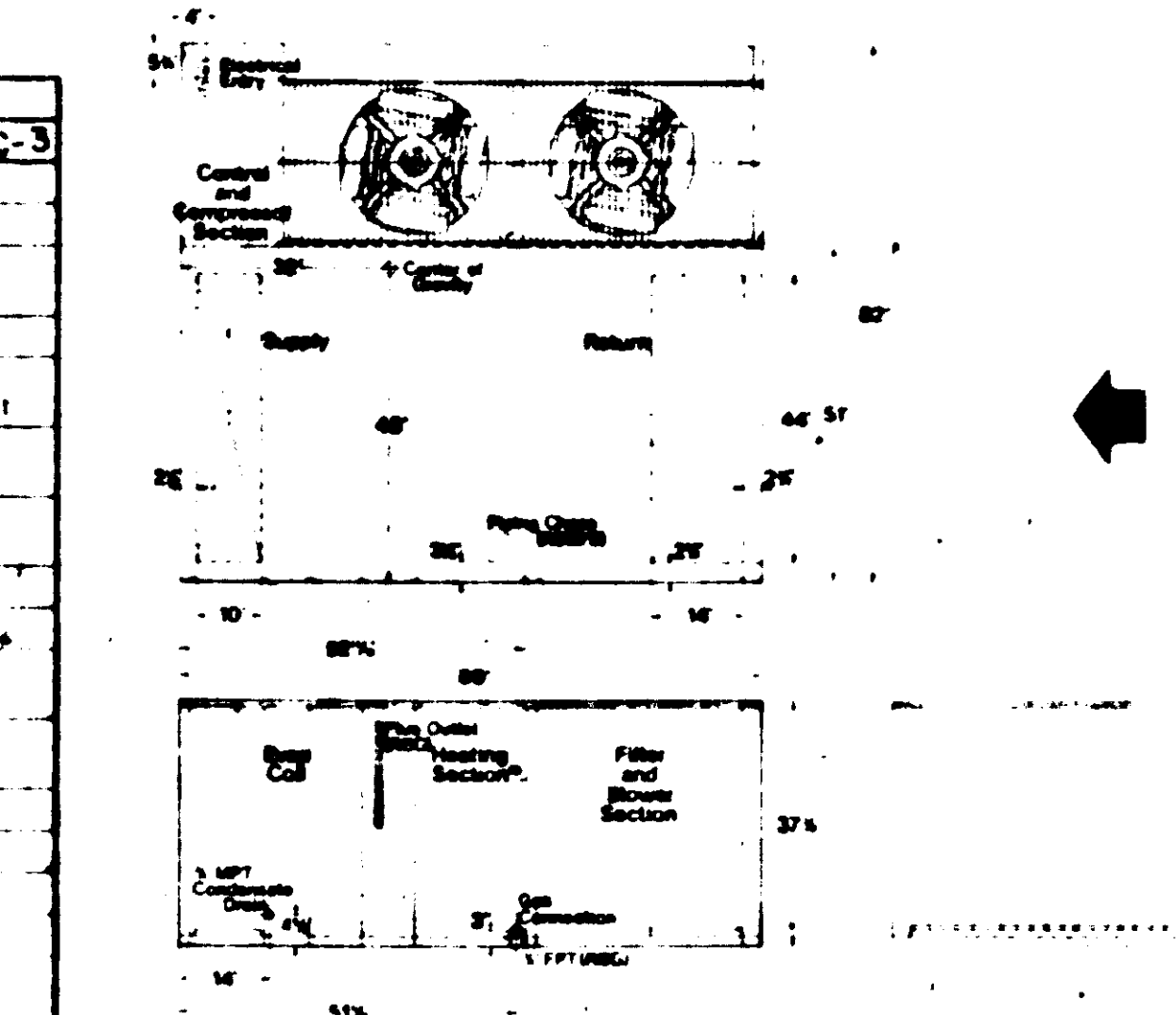
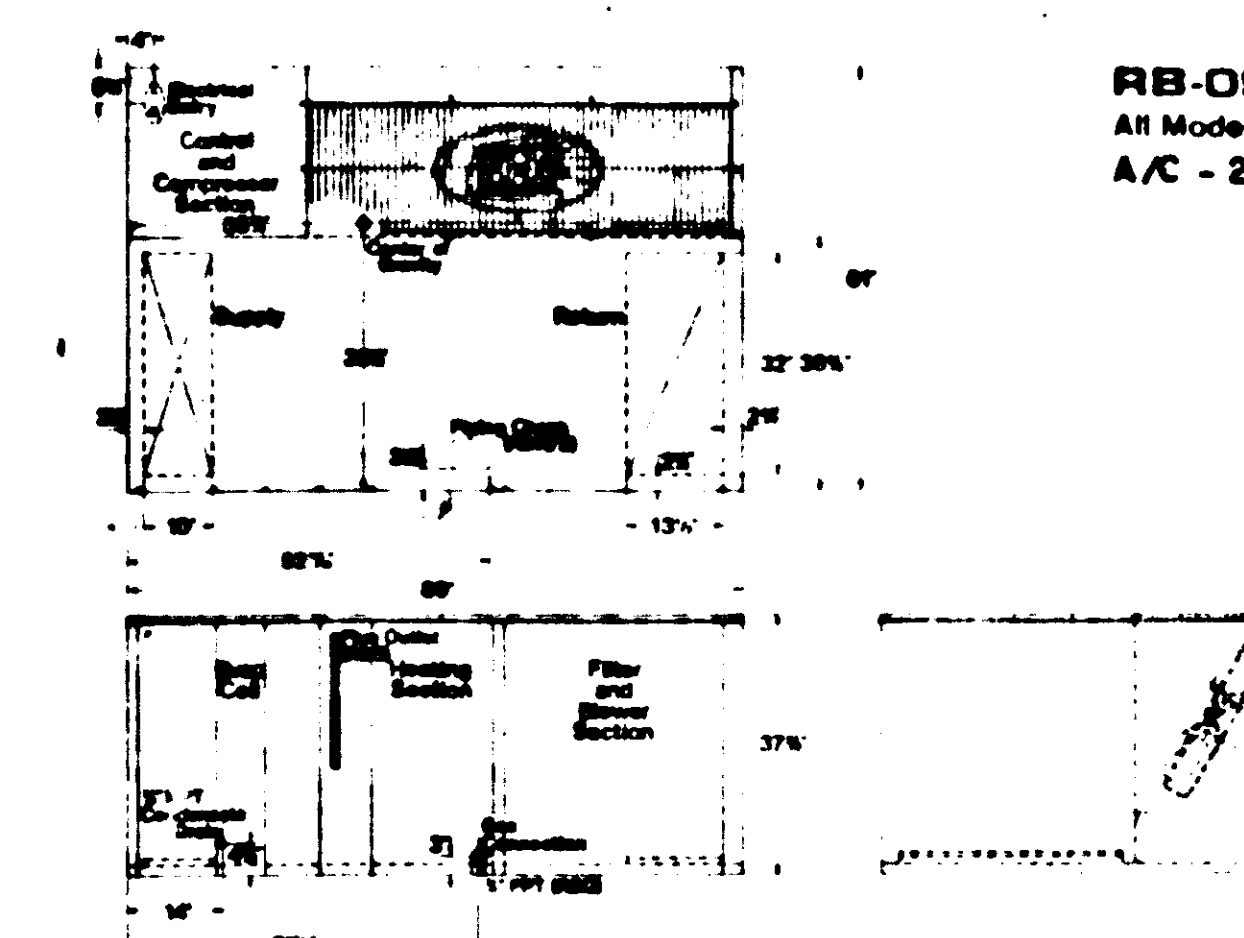
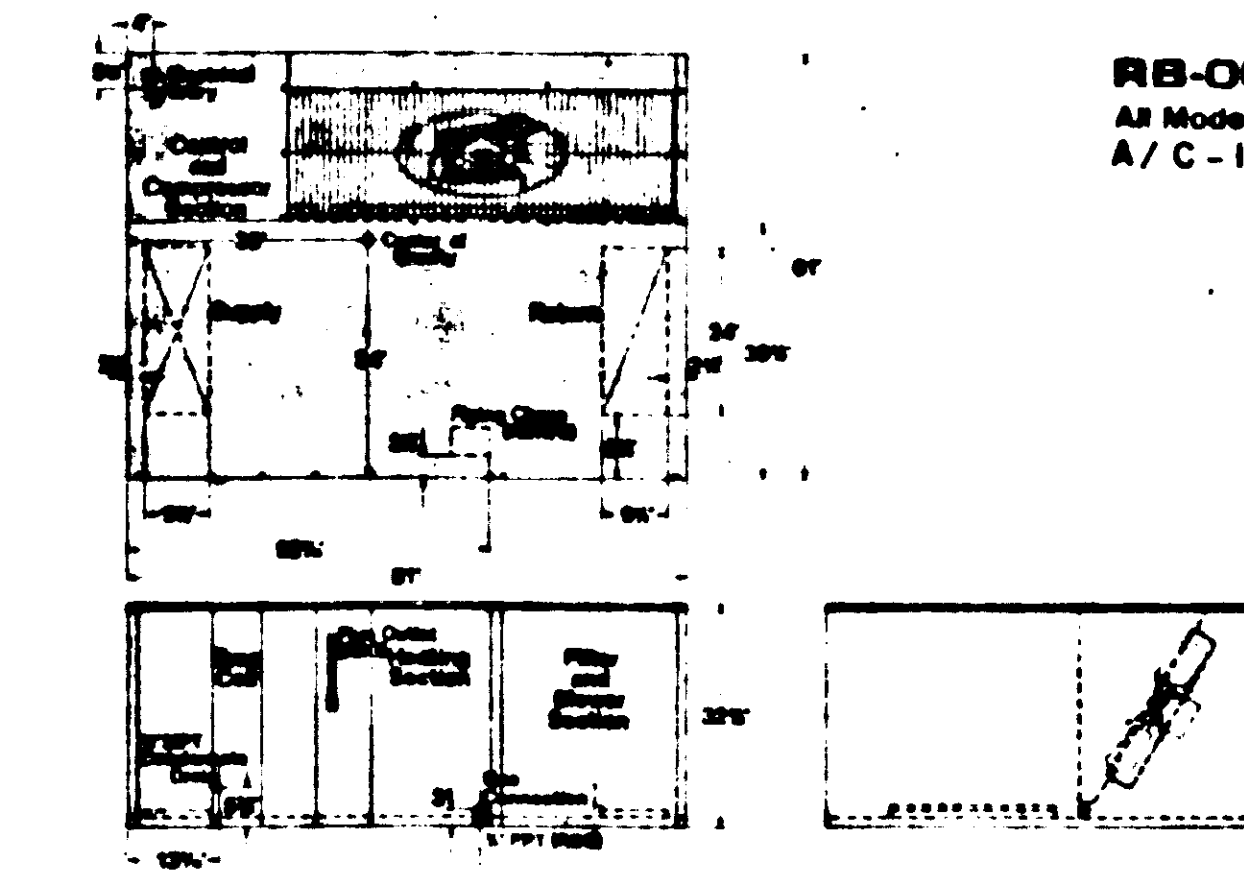
Model	FLA	FLA	FLA	FLA	FLA	FLA	FLA
	CONDENSER	FAN	BLW	COMP	CONDENSER	FAN	BLW
RB-120	57	12.5	115	82	52.4	11.0	100
RB-120-0181	57	12.5	115	82	52.4	11.0	100
RB-120-0182	57	12.5	115	82	52.4	11.0	100
RB-120-0183	57	12.5	115	82	52.4	11.0	100
RB-120-0184	57	12.5	115	82	52.4	11.0	100
RB-120-0185	57	12.5	115	82	52.4	11.0	100

physical specifications

Model	RB-080	RB-080	RB-120
Model	AC-1	AC-2	AC-3
Nominal Capacity Tons	5	7.5	10
CEER	8.5	8.1	8.2
Compressor Type	Hermetic 3450 RPM	Hermetic 3450 RPM	Hermetic 3450 RPM
Condenser Coil Rows Face Area Sq. Ft.	3 Rows 10.7 Sq. Ft.	3 Rows 14.9 Sq. Ft.	4 Rows 17.4 Sq. Ft.
Condenser Coil Quantity Diameter CFM	1.24" 4900 CFM	1.24" 5800 CFM	2.22" 8900 CFM
Condenser Fan Motors Quantity Horsepower	1	1.5	2
Evaporator Coil Rows Face Area Sq. Ft.	3 Rows 5.8 Sq. Ft.	4 Rows 7.1 Sq. Ft.	4 Rows 9.5 Sq. Ft.
Evaporator Blower Quantity	1	1	1
Diameter x Width	12" x 9"	12" x 11"	15" x 11"
Type Drive	Direct Cap. Belt	Belt	Belt
Horsepower Range	1.5 - 2	1.5 - 2	2.5
RPH Service Factor	1.0/1.5	1.4/2.0	1.4/2.0
Gas Furnaces Input (Btu/hr) Capacity Max.	140,000 (1.0/1.5)	140,000 (1.4/2.0)	210,000 (1.4/2.0)
Steam Coils (Steam Distributing Type) Rows Sq. Ft.	1.3/2.5	1.4/1.6	1.7/5
Hot Water Coils Rows Sq. Ft.	1.3/2.5	1.4/1.6	1.7/5
Filters (Throughway) No. Size	1.16" x 25" x 1	2.20" x 20" x 1	4.20" x 25" x 1
Weights			
RB-080 (Gas Heat w/ Electric Cooling)	Net 770	920	1100
	Ship 890	1145	1300
RB-080 (Electric Heat w/ Electric Cooling)	Net 690	865	950
	Ship 770	1020	1150

NOTE: RB-120 To Use "DIS HEATER SECTION" W/ 15.0 KW HEAT. UNIT F.L.A. IS 40.7.

dimensions

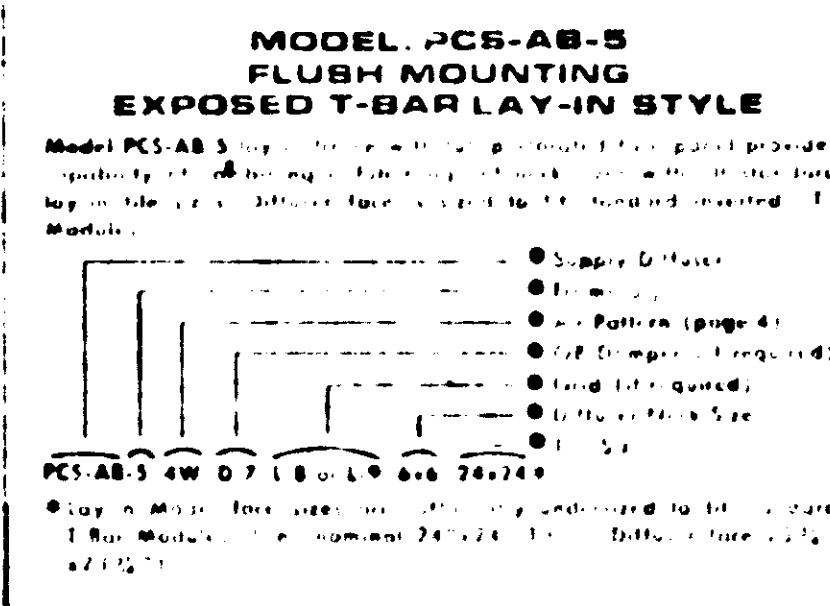
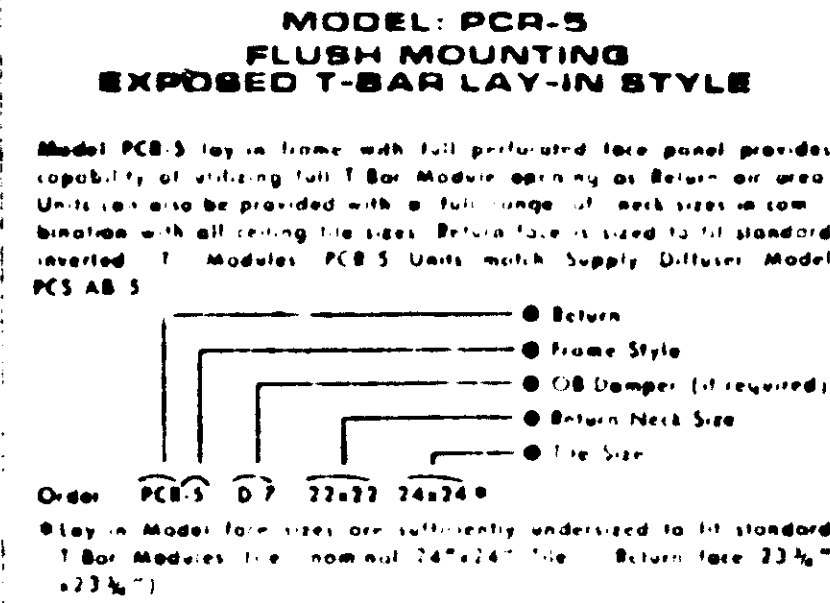
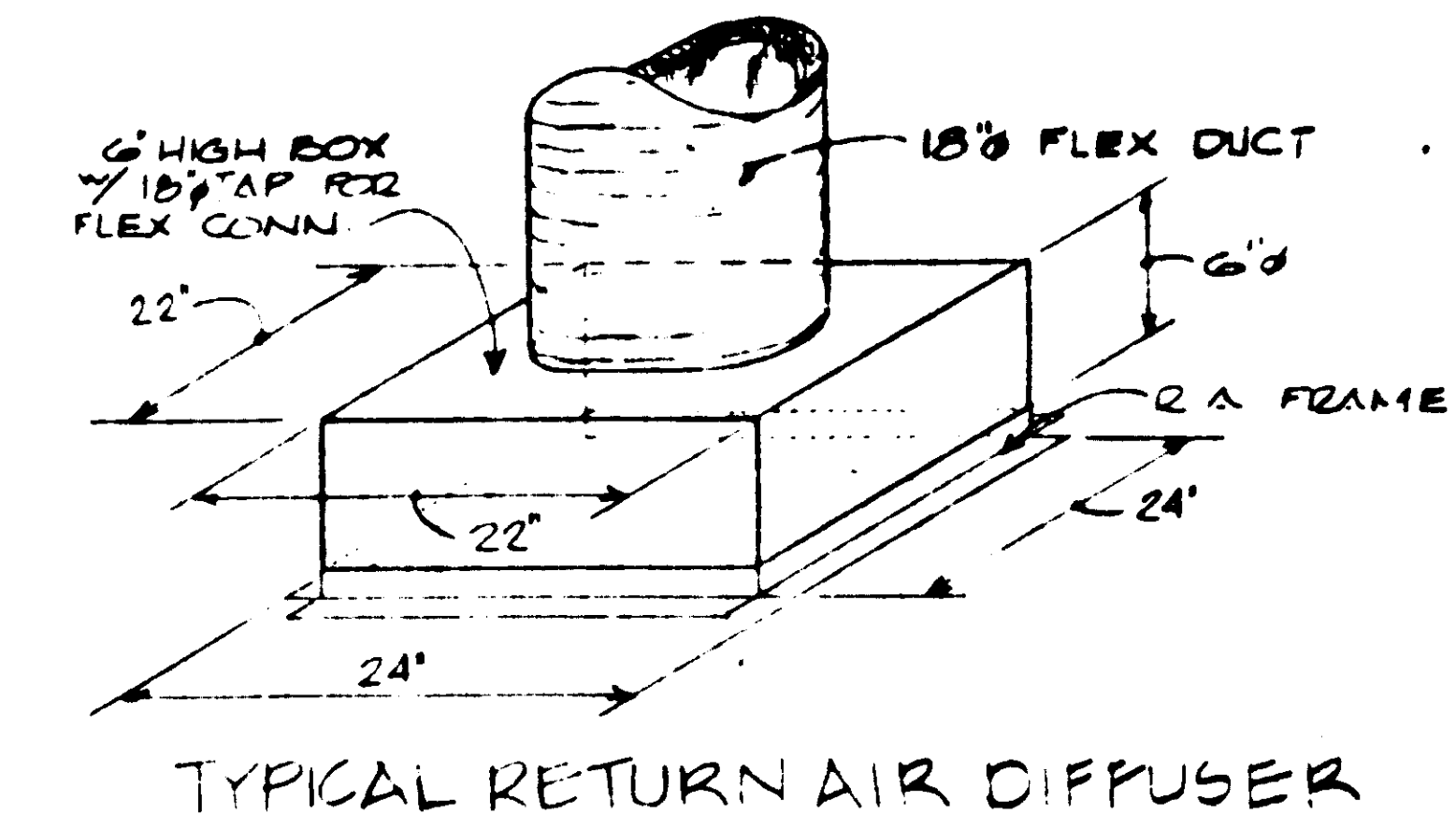


clearances

	RB-080	RB-080	RB-120
	AC-1	AC-2	AC-3
Condensing Side	36"	36"	36"
Control Side	48"	48"	48"
Side or Ends	24"	24"	24"
Top	No Obstruction	No Obstruction	No Obstruction
Bottom	0"	0"	0"

DIFFUSER AND GRILLE SCHEDULE

DIFFUSER NO.	SIZE	NECK SIZE	MODEL NO.	QUANTITY EACH
1	24" x 24" AS SHOWN	7000 PCS	RB-5 4W	2.4
2			3W	3
3			2W	4
4			1W	5
5			CLS TB RETURN	11
6	12" x 12"		CLS EXHAUST	6
7	12" x 25"	NONE	300 D.G. DF	2



METAL RE RETURN AND SUPPLY DIFFUSER

AIR BALANCE SCHEDULE

UNIT	EXHAUST CFM	OUTSIDE AIR CFM
Ext. A/C	700	
Ext. A/C	700	
Ext. A/C	700	
A/C's	400	
EF. 1	1500	
EF. 2	500	
EF. 3	920	
EF. 4	50	
EF. 5	350	
EF. 6	50	
SF. 1		1500
TOTAL	5370	4000
POSITIVE PRESSURE	630 CFM	

HEATING, VENTILATION, AND AIR CONDITIONING GENERAL SPECIFICATIONS

Provide and install as shown on the drawing all heating, ventilation and air conditioning equipment, fans and related controls, curbs, ductwork, registers, diffusers and grilles.

The drawings are diagrammatic only and do not show every fitting, offset, etc. required.

The intent of the specifications is to provide a complete operating H.V.A.C. system following the drawings as closely as possible.

Coordinate the H.V.A.C. work with other trades. In the event of conflict, the decision of the Architect/Engineer will be final.

Schedules for equipment, fans, diffusers etc. are shown to indicate the quality required. Equipment and materials of other manufacturers may be submitted for approval.

The installation shall conform to all State and local codes.

The contractor shall obtain and pay for all permits, inspections, etc. reqd.

The ductwork, diffusers and grilles shall be supported from the structure.

DIFFUSERS AND GRILLES

All diffusers and grilles shall be "metalair" or approved equal sized as follow:

SUPPLY AIR DIFFUSERS - series 7000 perforated 24" x 24" model # PCS-AB5 with 12" x 12" neck for "T" bar lay-in.

Capacities and air patterns as shown on the drawings.

EXHAUST GRILLES - Model # CC 5 size as shown on drawing.

All diffusers and grilles to be painted to match ceiling, by painting contractor.

INSULATION

All metal ductwork to be insulated with 2" 1/2 density wrap with reinforced foil face, tape and staple all joints, vapor proof.

All flex duct to be insulated with 1" 1/2 density wrap with reinforced foil vapor barrier.

Flex duct as manufactured by "THERMAFLEX" or equal.

Insulate the back side of all diffusers and grilles the same as metal duct.

CONTROLS AND WIRING

Provide one heating-cooling thermostat for each A/C unit, Honeywell or equal, with locking cover. Electrical contractor to provide and install all line voltage and control voltage wiring, disconnects, conduit and devices required. H.V.A.C. contractor to provide the required wiring diagrams. All units to be controlled from micro processor with time of day and duty cycling provisions including automatic daylight savings time adjustment, digital clock and battery back-up.

EXHAUST FANS

Exhaust fans and supply fans shall be "GREENHECK" or approved equal, sizes and capacities as shown on the drawings.

Fans shall be centrifugal, belt or direct drive, spun aluminum housings, backward curved nonoverloading wheel statically and dynamically balanced.

Fans shall be U.L. listed and have the manufacturers standard warranty.

WARRANTY AND TEST & BALANCE

The H.V.A.C. Contractor shall provide a one year guarantee on all workmanship and materials and an additional 4 year warranty on all mechanical compressors. Upon completion of the installation the contractor shall perform a test and balance and furnish the Architect/Engineer copies of the final readings.

The H.V.A.C. contractor shall provide one man for one day to instruct the owner's representative in the operation of the system and controls.

AIR CONDITIONING EQUIPMENT, MATERIALS, PARTS AND CONTROLS MAY BE PURCHASED FROM:

Tropic-Kool Engineering Corp.
12900 AUTOMOBILE BLVD.
CLEARWATER, FLORIDA 33520
PHONE: (813) 576-9455

TROPIC-KOOL ENGINEERING CORP.

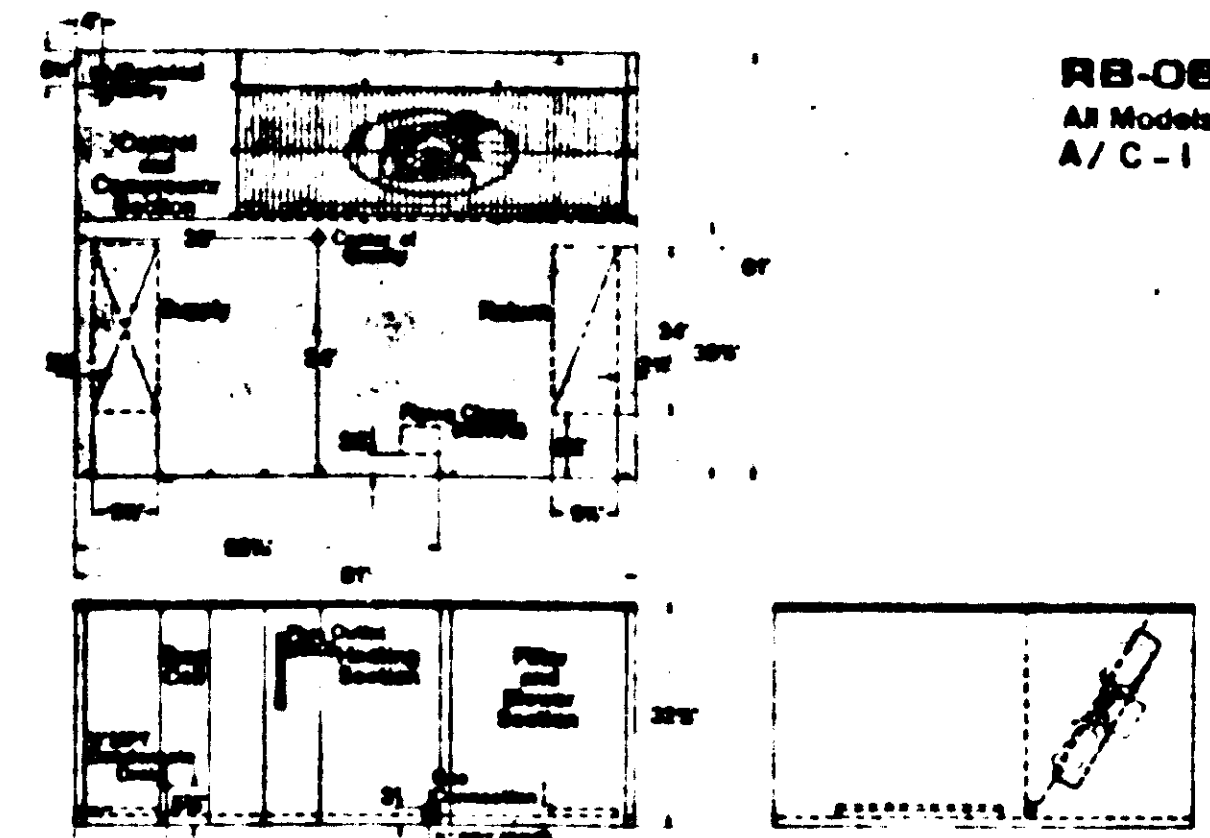
DATE: NONE	APPROVED BY:	DESIGNED BY: DEWANE
DATE: MAR. 17, 1983		
PIZZA TIME THEATRES INC.		
2200 BEACH BLVD.		
STANDARD DETAILS		
N-4		

3419P82-4029

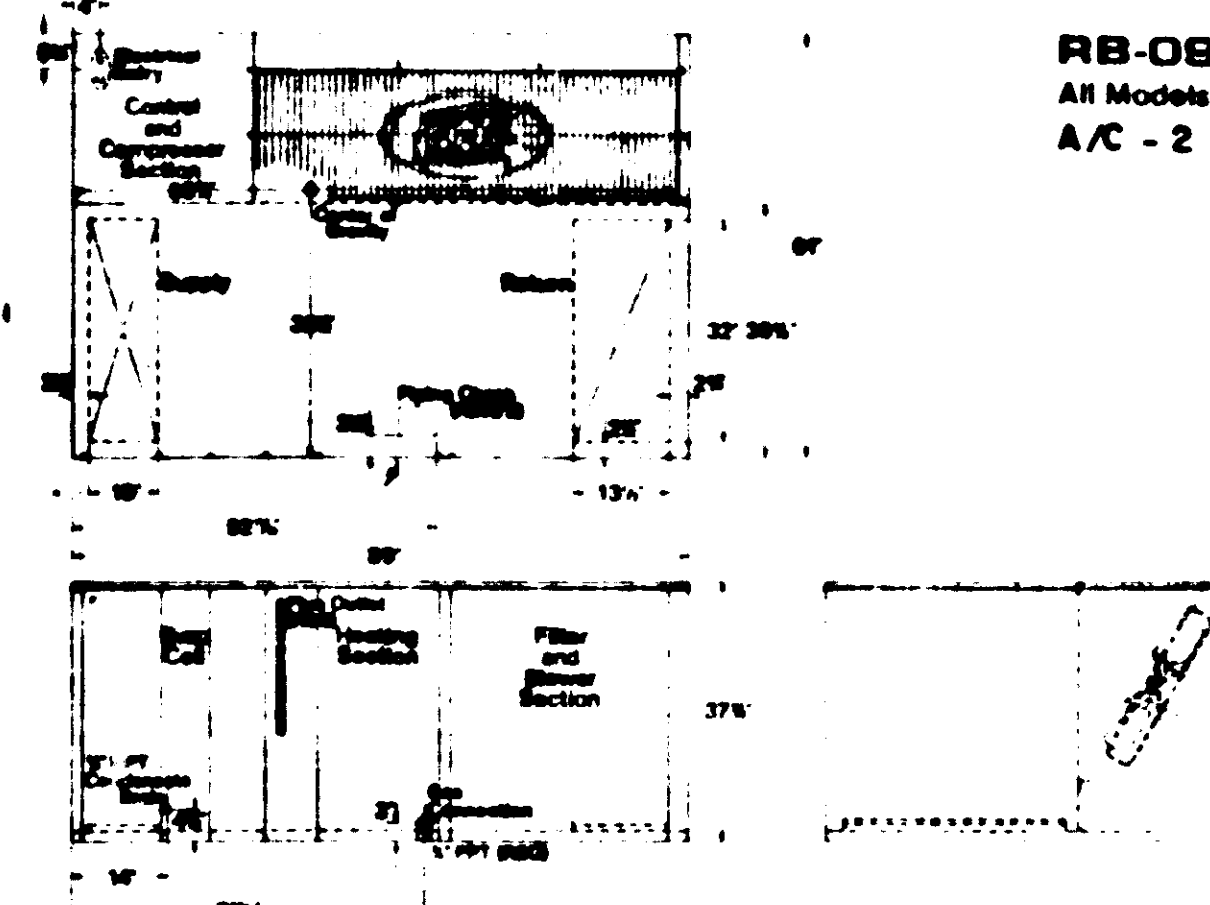
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Performance data									
RB-080 A/C-1									
Compressor RLA/RA									
Compressor Fan Motor FLA									
Blower Motor FLA/RA									
Compressor Motor FLA									
RB-080	FLA	FLA	FLA	FLA	FLA	FLA	FLA	FLA	FLA
RB-080-0181	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0182	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0183	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0184	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0185	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0186	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0187	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0188	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0189	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0190	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0191	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0192	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0193	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0194	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0195	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0196	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0197	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0198	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0199	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080-0200	25.7	8.9	48	30	24.2	5.9	40	30	30
RB-080 A/C-2									
Compressor RLA/RA									
Compressor Fan Motor FLA									
Blower Motor FLA/RA									
Compressor Motor FLA									
RB-080	FLA	FLA	FLA	FLA	FLA	FLA	FLA	FLA	FLA
RB-080-0151	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0152	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0153	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0154	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0155	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0156	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0157	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0158	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0159	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0160	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0161	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0162	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0163	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0164	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0165	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0166	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0167	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0168	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0169	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-080-0170	37.2	8.1	80	44	34.9	7.4	80	41	41
RB-120 A/C-3									
Compressor RLA/RA									
Compressor Fan Motor FLA									
Blower Motor FLA/RA									
Compressor Motor FLA									
RB-120	FLA	FLA	FLA	FLA	FLA	FLA	FLA	FLA	FLA
RB-120-0181	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0182	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0183	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0184	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0185	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0186	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0187	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0188	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0189	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0190	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0191	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0192	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0193	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0194	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0195	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0196	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0197	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0198	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0199	57	12.5	125	68	52.4	11.0	100	54	54
RB-120-0200	57	12.5	125	68	52.4	11.0	100	54	54

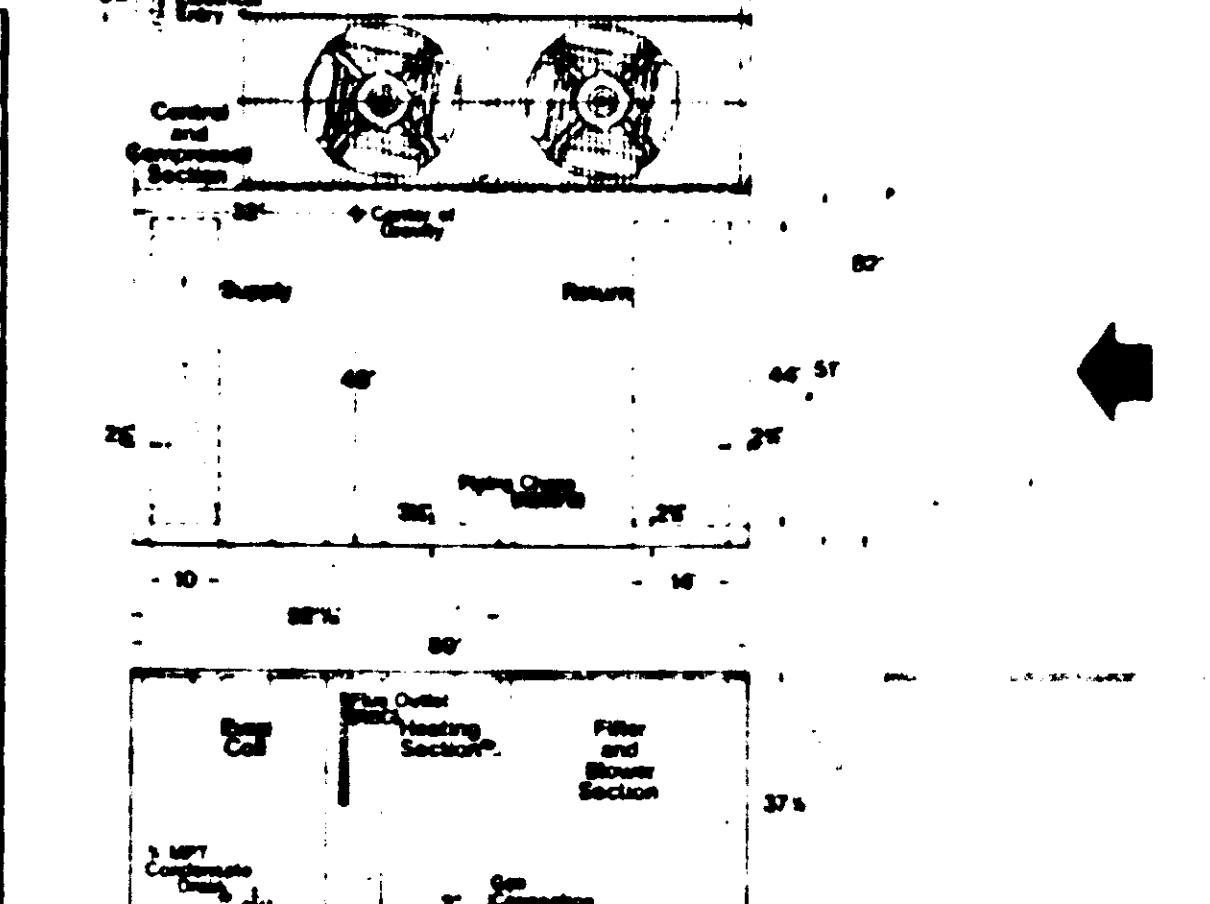
dimensions



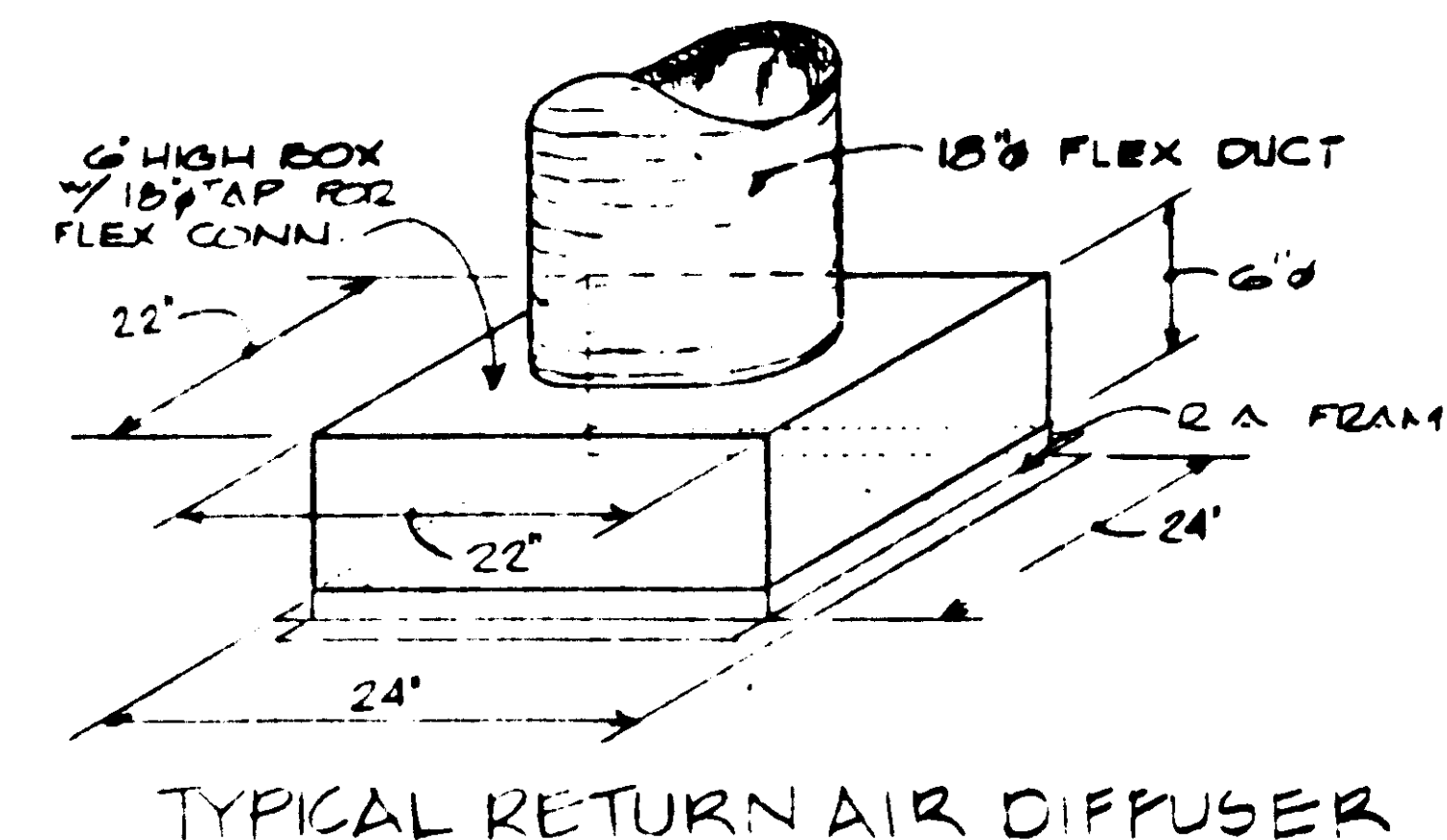
RB-080
All Models
A/C-1



RB-080
All Models
A/C-2

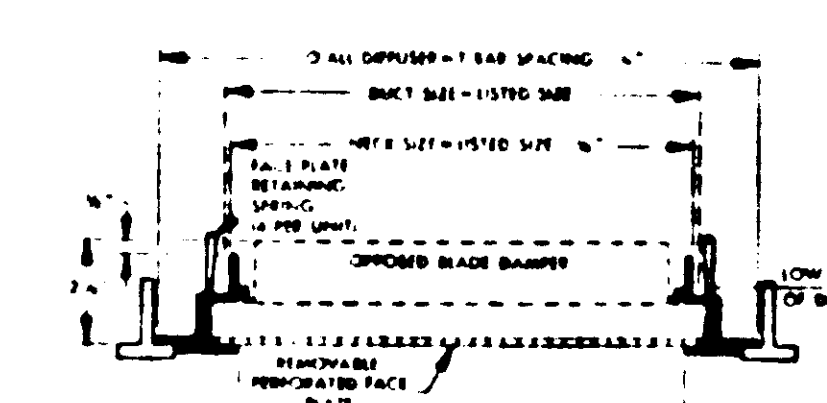


RB-120
All Models
A/C-3



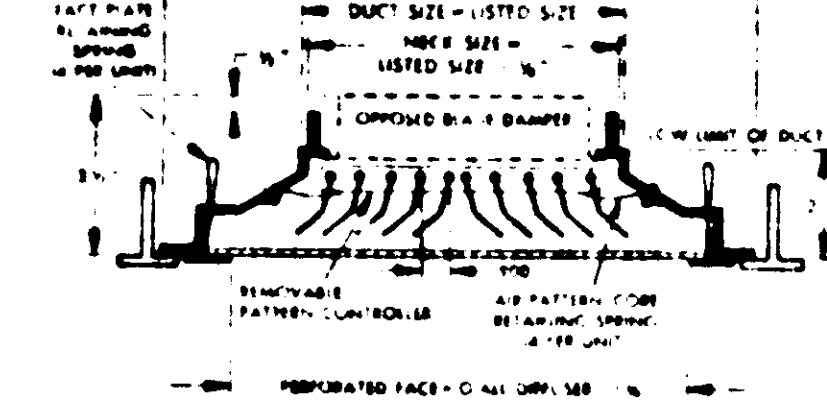
MODEL PCS-5 EXPOSED T-BAR LAY-IN STYLE

Model PCS-5 is a 12" x 24" diffuser with a 1/2" deep T-bar. It is designed for use in a drop ceiling. The diffuser is made of metal and is painted to match the ceiling. It is labeled 'MODEL PCS-5 EXPOSED T-BAR LAY-IN STYLE'.



MODEL PCS-AB-5 EXPOSED T-BAR LAY-IN STYLE

Model PCS-AB-5 is a 12" x 24" diffuser with a 1/2" deep T-bar. It is designed for use in a drop ceiling. The diffuser is made of metal and is painted to match the ceiling. It is labeled 'MODEL PCS-AB-5 EXPOSED T-BAR LAY-IN STYLE'.



METAL RETURN AND SUPPLY DIFFUSER

physical specifications

UNIT FEATURES		NO UNIT SIZE					
		000	AG-1	000	AG-2	100	AG-3
Nominal Capacity Tons		5		7.5		10	
SEER		8.3		8.1		8.2	
COMPRESSOR				14000 BTU			
Type				Hermetic 3650 RPM			
Quantity/Indoorpacker		1/1.5		1/2.5		2/5	
CONDENSER COIL				3 Rows 14.9 Sq. Ft.		4 Rows 17.4 Sq. Ft.	
Riser Face Area Sq. Ft.		3 Rows 10.7 Sq. Ft.		3 Rows 14.9 Sq. Ft.		4 Rows 17.4 Sq. Ft.	
CONDENSER PANS				1/24" 4900 CFM		2/22" 8900 CFM	
Quantity/Diameter CFM		1/24" 4900 CFM		1/24" 5800 CFM		2/22" 8900 CFM	
CONDENSER FAN MOTORS				Direct Drive		2/4	
Quantity/Indoorpacker		1/1.5		1/2.5		2/5	
Type Onnes				Direct			
RPM				1675			
EVAPORATOR COIL				3 Rows 5.8 Sq. Ft.		4 Rows 9.5 Sq. Ft.	
Riser Face Area Sq. Ft.		3 Rows 5.8 Sq. Ft.		4 Rows 7.1 Sq. Ft.		4 Rows 9.5 Sq. Ft.	
EVAPORATOR BLOWER				1		1	
Quantity		1		1		1	
Diameter x Width		12 x 18		12 x 11		15 x 11	
Type Drive		Direct LGR Belt		Type 1		Belt	
Horsepower/Range		1/1.5		1/2.5		2/5	
RPM/Service Factor		1675/1.1		1640/1.2		1640/1.15	
GAS PURNANCES				14000 BTU		14000 BTU	
Input: Burnout Capacity/Min.		140000/100/200		210/140/163/800			
STEAM COILS (Steam Distributing Type)				1/4 16		1/4 16	
Riser Face Sq. Ft.		1/3.75		1/4.16		1/7.5	
HOT WATER COIL				1/4 2 Row 3.2		1/4 2 Row 4.16	
Riser Face Sq. Ft.		1/4 2 Row 3.2		1/4 2 Row 4.16		1/4 2 Row 7.5	
FILTERS (Throatway)				1/16 x 25 x 1		2/16 x 25 x 1	
No./Size		1/16 x 25 x 1		2/16 x 25 x 1		4/20 x 25 x 1	
1/20 x 25 x 1		1/20 x 25 x 1		2/20 x 25 x 1			
WEIGHTS							
RBD (Gas Heat w/Electric Cooling)		Nat	770	Nat	940	Nat	1100
		Sho	660	Sho	1100	Sho	1300
RBD (Electric Heat w/Electric Cooling)		Nat	660	Nat	865	Nat	950
		Sho	900	Sho	1020	Sho	1150

EQUIPMENT			
ITEM	QTY	DESCRIPTION	SUPPLIED BY
A1	1	FREEZER	BY KES
A2	1	DRY STORAGE SHELVING	OWNER
A3	1	PORTABLE SHELVING UNITS	BY KES
A4	1	DISHWASHER	KES
A5	1	DOUGH ROLLER	"
A6	1	MIXER	"
A7	1	DOUGH TABLE	"
A8	1	WALL SHELVING	OWNER
A9	1	COFFEE MAKER	BY KES
A10	1	PUNNAGE RACKS	OWNER
A11	1	PIZZA MAKE-UP TABLES	BY KES
A12	1	FLOOR GRATE	PLUMBER
A13	1	ICE BIN	KES
A14	1	ICE CREAM MAKER	"
A15	1	WALK-IN COOLER	"
A15a	1	WALK-IN COOLER REFRIGERATION SYSTEM	"
A16	1	CAN RACK	"
A17	6	SKIN RACKS	"
A18	1	ICE TEA DISPENSER	"
A19	1	PRE-RINSE FAUCET	PLUMBER
A20	4	HEAT LAMPS	ELECTRICIAN
A21	2	SINK FAUCETS	PLUMBER
A22	1	HOT FLUDGE SERVER	OWNER
A23	1	ICE MACHINE	BY KES
A24	1	WALK-IN COOLER SHELVING	OWNER
A25	1	BEER/WINE TAPS	BY KES
A26	20	BEVERAGE CONTAINERS	BEVERAGE CO.
A27	1	SOFT DRINK SYSTEM	BY OWNER
A28	1	CASH REGISTERS	OWNER
A29	1	TOKEN MACHINES	"
A30	1	REMOTE PRINTER	BY OWNER
A31	1	CARBONATOR	BY OWNER
A32	1	SYRUP TANK RACK	"
A33	1	PIZZA OVEN	"
A34	1	EMPLOYEE LOCKERS	"
A35	1	FILE CABINETS	"
A36	1	SAFE	"
A37			
A38			
A39			
A40			
A41			
A42			
A43			
A44			
A45			
A46			
A47			
A48			
A49			
A50			

EQUIPMENT NOTES:			
B1	1	DISHTAP & ASSEMBLY	BY KES
B2	1	SIS HAND RINK	KES
B3	1	CUT & MEAT TABLE	"
B4	1	WORK TABLE	"
B5	1	DRAIN PAN FOR BACK BAR	"
B6	1	UTENSILE RACK	"
B7	1	FLICK UP JUNKIE	"
B8	1	HEAT LAMP SHELF	"
B9	1	VERY HOT SIGN PACKAGE	"
B10	1	SIS INSULATED LINER FOR BACK BAR	"
B11	1	EXHAUST HOOD	"

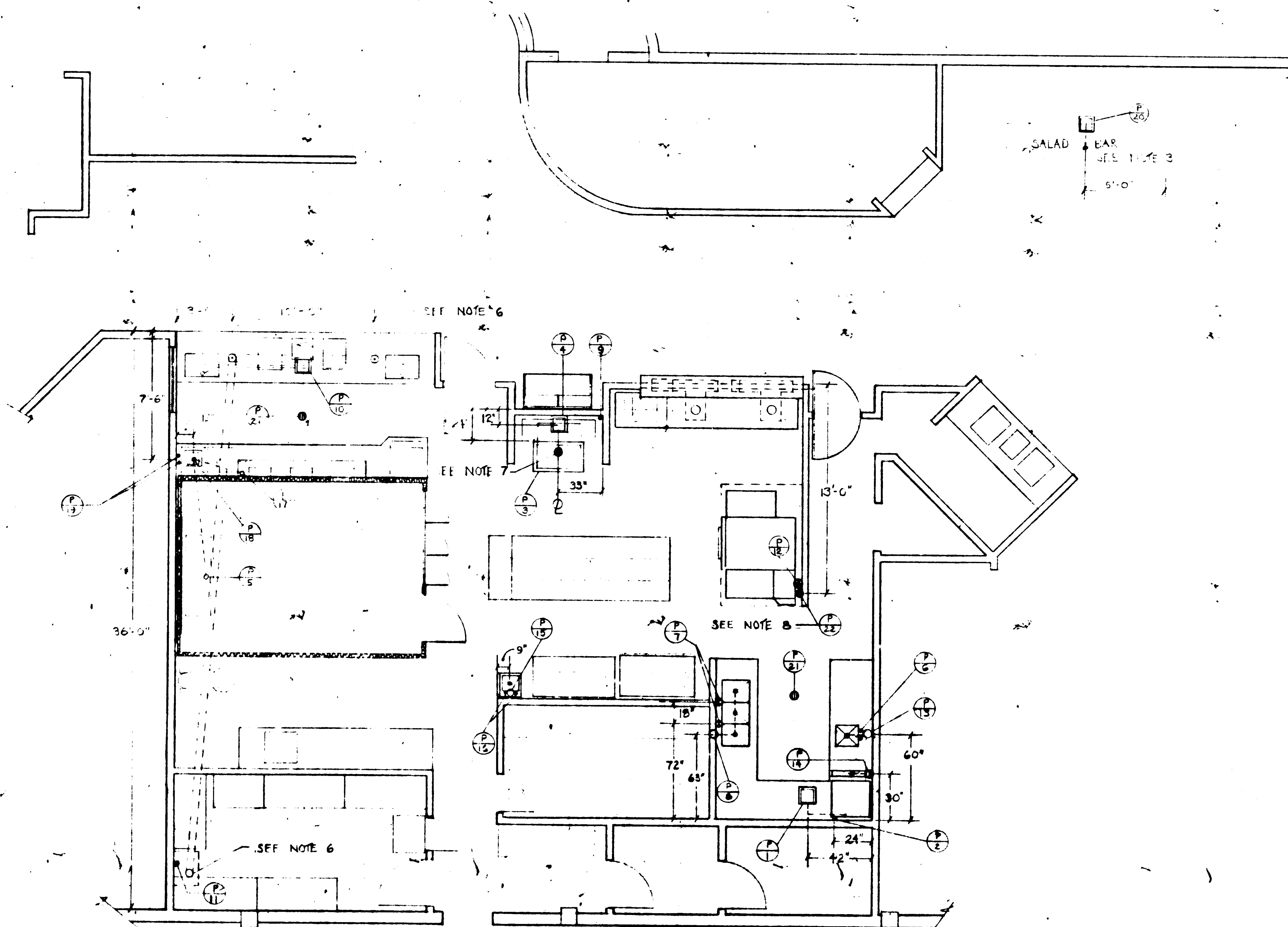
CABINET & MILL WORK			
C1	1	BACK BAR W/ HAND SINK & FAUCET	BY KES
C2	2	COMPMENTS SHELVES	KES
C3	1	COVER FACIA PANELS	OWNER
C4	1	BEVERAGE COUNTER	OWNER
C5	1	SUNDAE BAR	"
C6	1	ORDER COUNTER	"
C7	1	CONDIMENT COUNTER	"
C8	1	SALAD BAR W/ COLD PAN INSERT	"
C9	1	OFFICE COUNTER TOP & SHELVES	"
C10	1	EMPLOYEE COUNTER TOP	"

ELECTRICAL									
NR	QTY	DESCRIPTION	LOCATION	VOLTS	PHASE	RATING	CONNECT TO/FOR	REMARKS	ITEM
E1	1	J-BOX	WALL + 60"	115/208	1	15 AMPS	FREEZER		A1
E2	1	J-BOX	WALL + 15"	208	3	30 AMPS	DISHWASHER	2 (1HP) MOTOR	A4
E3	1	DUPLEX REC.	WALL + 48"	120	1	3/4 HP	DOUGH ROLLER		A5
E4	1	J-BOX	WALL + 12"	208	3	1 1/2 HP	MIXER		A6
E5	1	SINGLE REC.	WALL + 42"	120	1	1.7 KW	COFFEE MAKER	SEE NOTE 5	A9
E6	1	DUPLEX REC.	FLOOR + 6"	120	1	8 AMPS	PIZZA MAKING TABLE	WATER PROOF RECP.	A11
E7	1	SINGLE REC.	WALL + 42"	208	3	30 AMPS	ICE CREAM MAKER	SEE NOTE 6	A14
E8	1	J-BOX	CLING + 100"	120	1	2 AMPS	(2) WALK-IN LIGHTS	SUPPLIED BY KES W/ WIRE BY ELECTRICIAN	A15
E9	1	J-BOX	CLING + 100"	120	1	5.7 AMPS	WALK-IN BLOWER COIL	PULL CONTROL WIRES FROM ITEM E-10	A15a
E10	1	J-BOX	CLING + 100"	208	3	2 HP	WALK-IN COMPRESSOR	SEE NOTE 6	A15a
E11	1	DUPLEX REC.	WALL + 42"	120	1	3 KW	ICE TEA DISP.	SEE NOTE 5	A18
E12	2	J-BOX	WALL + 60"	120	1	2.5 KW	(4) HEAT LAMPS	CONNECT TO (2) SWITCHES	A20
E13	1	DUPLEX REC.	WALL + 48"	120	1	1.6 KW	HOT FLUDGE SERVER	SEE OWNER	A22
E14	1	J-BOX	WALL + 60"	208	3	60 AMPS	ICE MACHINE		A25
E15	2	DUPLEX REC.	WALL + 18"	120	1	2 KW	SOFT DRINK SYST.	SEE NOTE 4	A27
E16	4	DUPLEX REC.	WALL + 18"	120	1	3 KW	CASH REGISTER	SEE NOTE 4 & 7	A28
E17	2	DUPLEX REC.	WALL + 18"	120	1	3 KW	TOKEN MACH.	SEE NOTE 4	A29
E18	1	DUPLEX REC.	FLOOR + 6"	120	1	6 KW	REMOTE PRINTER	WATER PROOF RECP.	A30
E19	1	DUPLEX REC.	WALL + 18"	120	1	1/4 HP	CARBONATOR	SEE NOTE 4	A31
E20	1	J-BOX	WALL + 18" + 45"	120/208	1	3/4 HP	DOUBLE OVEN	W/ A.F.V.	A33
E23							EXHAUST HOOD FAN	SEE NOTE 4	B11
E24	1	DUPLEX REC.	WALL + 18"	120	1	1.1 KW	CONDIMENT COUNTER	SEE OWNER	C7
E25	1	DUPLEX REC.	EXT	120	1	3 KW	SALAD BAR LIGHT		C8
E26	1	J-BOX	WALL + 18"	120	1	1/2 HP	SALAD BAR COMPRESSOR	NOT NEEDED	C8

- EQUIPMENT NOTES:**
- ALL DIMENSIONAL & DETAIL INFO OBTAINED FROM ARCHITECTURAL PRELIMINARY. BUILDING DIMENSIONS SHOULD BE VERIFIED WITH ARCHITECT.
 - THE GENERAL CONTRACTOR SHALL PROVIDE BROOM CLEAN AREAS WHERE EQUIPMENT IS TO BE INSTALLED AT START OF INSTALLATION AND SHALL BE RESPONSIBLE FOR SECURITY OF EQUIPMENT ON THE JOB SITE.
 - INSTALLATION BY ES INCLUDES UNLOADING, ASSEMBLY, SETTING IN PLACE AND SEALING OF EQUIPMENT SUPPLIED BY ES. ALL FINAL MECHANICAL CONNECTIONS ARE TO BE MADE BY THE APPROPRIATE TRADES.
 - PROVIDE 5/8" CDX PLYWOOD UNDER WALL COVERING FOR WALL MOUNTING OF FIXTURES AS INDICATED RUN CONTINUOUS FROM 36" AFF. TO 84" AFF.
 - PROVIDE (2)-2" x 8" HORIZONTAL BACKERS IN WALL FOR CANTILEVER MOUNTING OF DOUGH TABLE AS INDICATED ONE ON FLOOR AND THE OTHER AT 54" AFF ON CENTER LINE. PROVIDE 5/8" CDX PLY UNDER WALL COVERING FROM FLOOR TO 96" AFF. CRITICAL CLEAR FINISH DIMENSIONS MUST BE HELD OR CONTRACTOR IS RESPONSIBLE FOR CORRECTIONS.

- ELECTRICAL NOTES:**
- THE ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR SUPPLYING ALL NECESSARY LABOR & MATERIALS TO COMPLETE FINAL ELECTRICAL CONNECTION TO ALL KITCHEN EQUIPMENT.
 - ALL WORK IS TO BE DONE IN ACCORDANCE WITH NATIONAL & LOCAL CODES.
 - PROVIDE CONVENIENCE AND UTILITY OUTLETS AS REQUIRED.
 - FOR EQUIPMENT SUPPLIED BY OTHERS, VERIFY DETAILS WITH ARCHITECT, MANUFACTURER, OR OWNER.
 - EXTEND FROM WALL OR FLOOR STUD AND MOUNT RECEPTAL ABOVE COUNTER USE SURFACE MOUNT AGAINST WALK-IN WALL.
 - IF COMPRESSOR MUST BE REMOTE ON ROOF, ELECTRICIAN IS TO ARRANGE FOR 6" PVC CHASE FOR ELEC. & REFRIG. LINES.
 - PROVIDE SEPERATE CIRCUITS IN SEPERATE CONDUITS - DEDICATED CIRCUITS.
 - RUN ELECTRICAL CONDUIT UNDER SLAB TO CONNECT CASH REGISTER TO REMOTE PRINTER. VERIFY WITH OWNER/ARCH.

PLUMBING							
NR	QTY	DESCRIPTION	SIZE	LOCATION	CONNECT TO/FOR	REMARKS	ITEM
P1	1	FLOOR SINK	12" O	CODE	DISHWASHER		A4
P2	1	HOT WATER	3/4"	WALL + 60"	DISHWASHER	40°F PREHEAT RECP. SUPPLIED BY KES	A4
P3	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P4	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P5	1	CONDENSATE DRAIN	1"	SEE PLAN	WALK-IN COOL.	RUN TO SINK AND INTO FLOOR DRAIN P18	A15
P6	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P7	2	HOT & COLD WATER	1/2"	WALL + 18"	POT SINK	FAUCET BY KES	A21
P8	1	WASTE	1/2"	WALL + 4"	POT SINK	RUN MINOR LINE PERMISSIBLE	A21
P9	1	COLD WATER	1/2"	WALL + 60"	ICE MACHINE	PLUMBER TO PROVIDE FLOOR	A25
P10	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25
P11		COLD WATER	1/2"	WALL + 18"	CASH REGISTER		A28
P12		GAS LINES	3/4"	WALL + 18"	PIZZA OVEN DEL.	12" x 12" x 12"	A33
P13	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P14	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P15	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P16	1	HOT & COLD WATER	1/2"	WALL + 18"	CASH REGISTER	FAUCET BY KES	B2
P17	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P18	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P19	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P20	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25
P21	1	COLD WATER	1/2"	WALL + 60"	ICE MACHINE	PLUMBER TO PROVIDE FLOOR	A25
P22	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P23	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P24	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P25	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P26	1	HOT & COLD WATER	1/2"	WALL + 18"	CASH REGISTER	FAUCET BY KES	B2
P27	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P28	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P29	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P30	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25
P31	1	COLD WATER	1/2"	WALL + 60"	ICE MACHINE	PLUMBER TO PROVIDE FLOOR	A25
P32	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P33	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P34	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P35	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P36	1	HOT & COLD WATER	1/2"	WALL + 18"	CASH REGISTER	FAUCET BY KES	B2
P37	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P38	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P39	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P40	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25
P41	1	COLD WATER	1/2"	WALL + 60"	ICE MACHINE	PLUMBER TO PROVIDE FLOOR	A25
P42	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P43	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P44	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P45	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P46	1	HOT & COLD WATER	1/2"	WALL + 18"	CASH REGISTER	FAUCET BY KES	B2
P47	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P48	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P49	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P50	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25
P51	1	COLD WATER	1/2"	WALL + 60"	ICE MACHINE	PLUMBER TO PROVIDE FLOOR	A25
P52	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P53	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P54	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P55	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P56	1	HOT & COLD WATER	1/2"	WALL + 18"	CASH REGISTER	FAUCET BY KES	B2
P57	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P58	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P59	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P60	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25
P61	1	COLD WATER	1/2"	WALL + 60"	ICE MACHINE	PLUMBER TO PROVIDE FLOOR	A25
P62	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P63	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P64	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P65	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P66	1	HOT & COLD WATER	1/2"	WALL + 18"	CASH REGISTER	FAUCET BY KES	B2
P67	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P68	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P69	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P70	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25
P71	1	COLD WATER	1/2"	WALL + 60"	ICE MACHINE	PLUMBER TO PROVIDE FLOOR	A25
P72	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P73	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P74	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P75	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P76	1	HOT & COLD WATER	1/2"	WALL + 18"	CASH REGISTER	FAUCET BY KES	B2
P77	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P78	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P79	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P80	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25
P81	1	COLD WATER	1/2"	WALL + 60"	ICE MACHINE	PLUMBER TO PROVIDE FLOOR	A25
P82	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P83	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P84	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P85	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P86	1	HOT & COLD WATER	1/2"	WALL + 18"	CASH REGISTER	FAUCET BY KES	B2
P87	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P88	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P89	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P90	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25
P91	1	COLD WATER	1/2"	WALL + 60"	ICE MACHINE	PLUMBER TO PROVIDE FLOOR	A25
P92	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P93	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P94	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P95	1	WASTE	1/2"	WALL + 48"	SOFT DRINK		B2
P96	1	HOT & COLD WATER	1/2"	WALL + 18"	CASH REGISTER	FAUCET BY KES	B2
P97	1	GRATE DRAIN	24" x 24"	FLOOR + 12"	AREA SPILLS	SEE NOTE 7	A2
P98	1	FLOOR SINK	12" O	CODE	ICE BIN & MACH	RUN FROM FRONT BIN AND ICE MACH. INTO SINK. RUN TO SINK AND INTO FLOOR DRAIN P18	A13
P99	1	HOT & COLD WATER	1/2"	WALL + 18"	PRE-RINSE FAUCET	FAUCET BY KES	A19
P100	1	FLOOR SINK	12" O	CODE	ICE BIN & BEVERAGE DEAN	RUN ALONG WALL & KEEP FLOOR INTO FLOOR SINK	A25



K-3

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PIZZA TIME THEATRE : POMPANO BEACH, FLORIDA

APPROVED BY	
DATE	

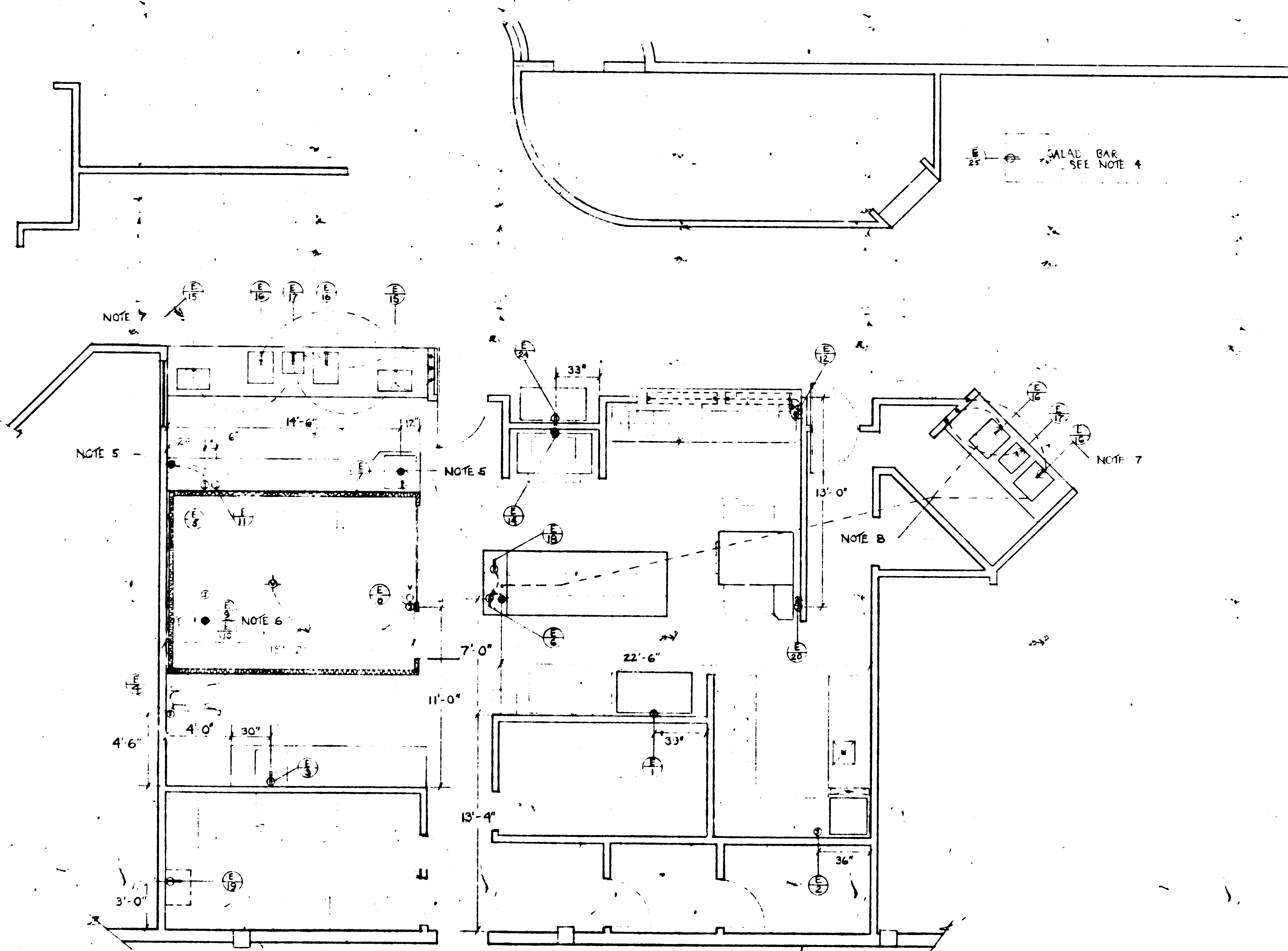
REVISION	DATE	BY
REVISION	DATE	BY
REVISION	DATE	BY

DESIGNED BY	JAY CARR
DRAWN BY	

DATE	5-6-82
DRAWING NO.	

3419P82-4029

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K-2

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PIZZA TIME THEATRE : POMPANO BEACH, FLORIDA

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DATE	

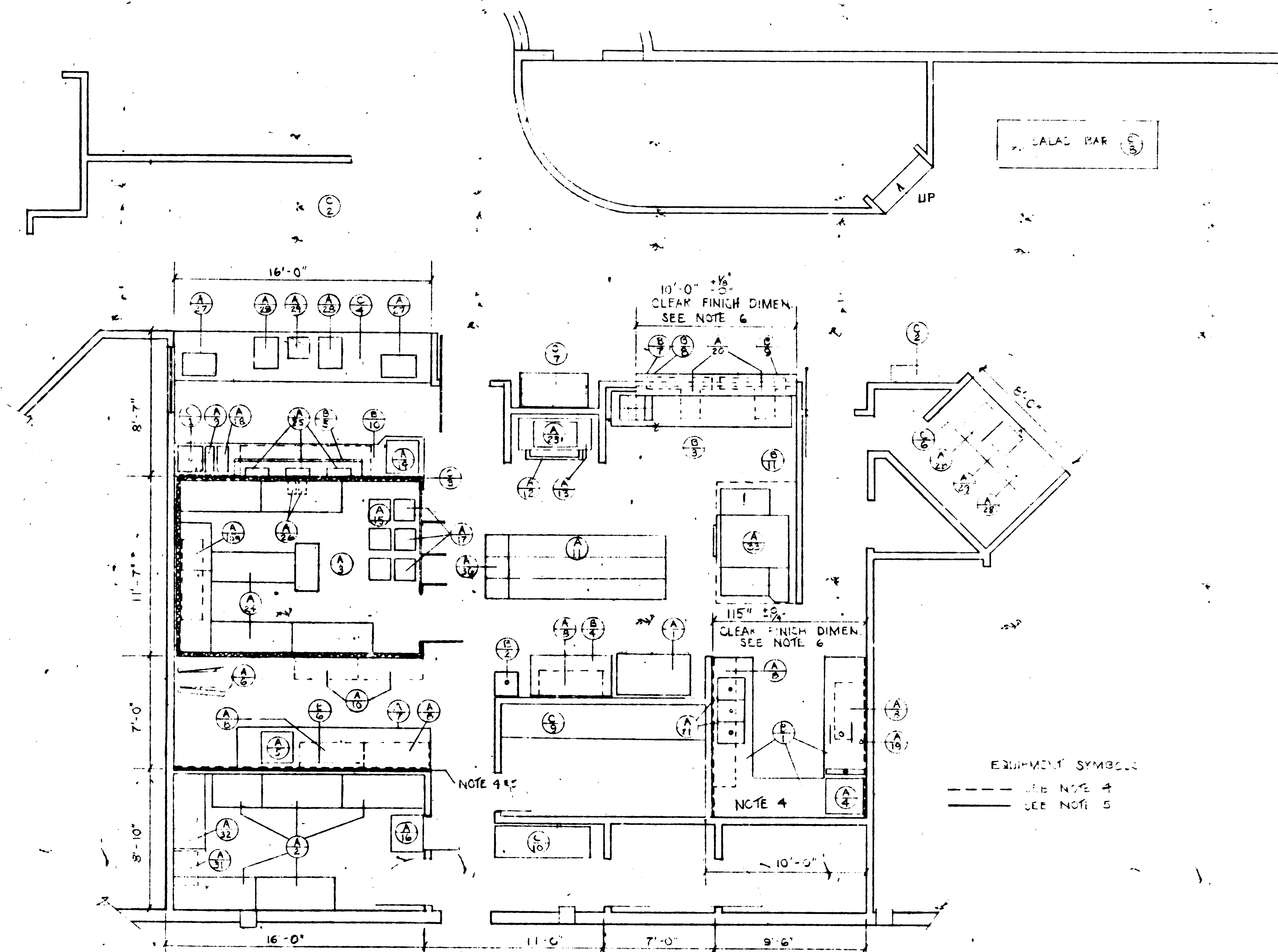
REVISION		DATE		7
REVISION		DATE		8
REVISION		DATE		9

DRAWN BY	JAY CARR
CHECKED BY	

DATE	5-6-82
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PIZZA TIME THEATRE : POMPANO BEACH, FLORIDA

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DATE	

REV. NO.		DATE		BY	
REV. NO.		DATE		BY	

DATE	5-6-82
DRAWING NO.	

3419P82-4029

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3419P82-4029

RECEIVED BROWARD COUNTY
BUILDING AND ZONING ENFORCEMENT DIVISION
BUILDING PERMIT APPLICATION JUN 30 1982 8106250330 M 081400 : :
FOLIO NO. 8318-30-001 8318-35-001
I.P.C. NO. 3826 MS-B00000000
SEC. 18 TWP. 48 RGE. 43 ZONE B-3
OWNER'S MR. GLASSMAN
OWNER'S ADDRESS 4601 N. Fed Hwy
CITY Pomph. ZIP PHONE 786-1600
CONTRACTING FIRM NUANO BUILDERS
MAIL ADDRESS 409 W. HALLANDALE BCH BLVD
CITY HALLANDALE ZIP 33009 PHONE 456-2702
JOB ADDRESS 4601 N. Fed Hwy
LOT BLOCK
SUBDIVISION Skater Choice Cadillac
CITY ZIP
PRESENT USE: SKATING RINK
PROPOSED USE: RESTURANT
NUMBER OF STORES 1 OFFICES 0
FAMILIES BEDROOMS BATHS
TYPE OF WORK ADD ☐ NEW ☐ ALTER ☒ REPAIR ☐
DESCRIPTION DEMISING WALL
Application is hereby made to obtain a permit to do the work and installations as hereon indicated. I certify that no work or installation has been effected prior to the issuance of said permit and that all work will be performed to meet the standards of all laws regulating construction in Broward County whether specified in this application and accompanying plans or not. I understand that a separate permit must be secured for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, FURNACES, BOILERS, HEATERS, TANKS, AIR-CONDITIONERS, ETC.
OWNER'S AFFIDAVIT: I certify that all work will be done to comply to all Federal, State and County laws, rules, regulations and resolutions regulating construction and zoning and further state; that no violation exists on this property except as noted under remarks.
Signature Robert L. Nanno
INS. O.K.
NOTARY
State Reg. No.
Certificate of Competency No. CCC 006271
APPLICATION APPROVED BY Laurel Permit Officer
MINIMUM FLOOR ELEVATION MUST BE HIGHEST OF
FT. ABOVE ROAD CROWN OR FT. M.S.L.
INSPECTOR'S REPORT
TYPE OF INSPECTION DATE INITIAL DATE INITIAL TYPE OF INSPECTION DATE INITIAL DATE INITIAL
Piling 7-26-82 Insulation 7-26-82
Foundation 7-30-82
Slab
Columns
Tie Beam
Sheathing
Tin Cap
FINAL - Bldg 2-24-87 Zon.
2-20-82 Frame rejected - Damaging wall not fire rated to floor. Columns also. 7-28-82 Eas. partial insulation on separation wall on 14' from west to East up to end of curve section of wall
INSPECTOR'S COPY

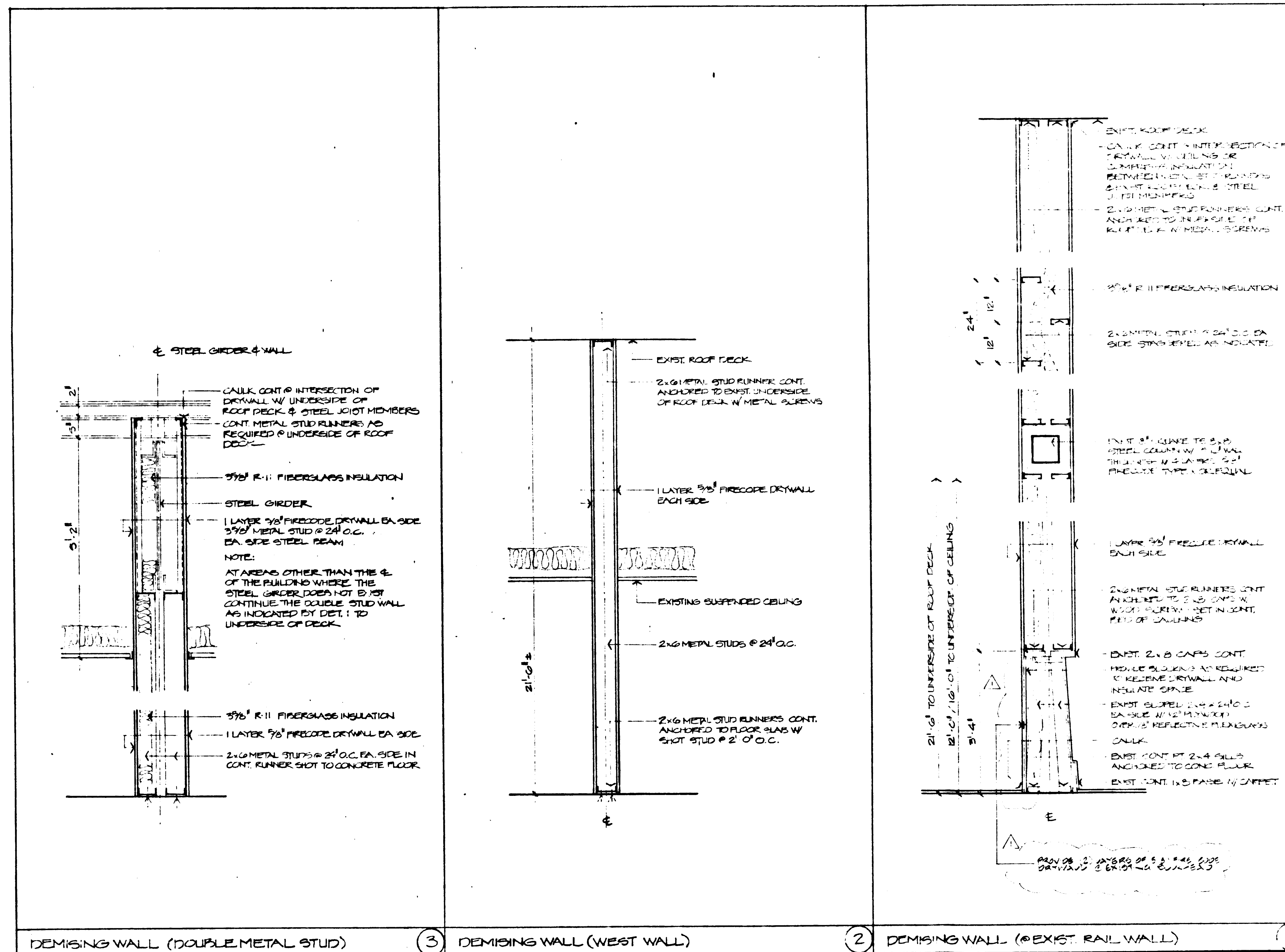
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BRUD CTY
7 23 82
APPROV'D

POUNCEY & ASSOCIATES

FRANK SCHNEIDER

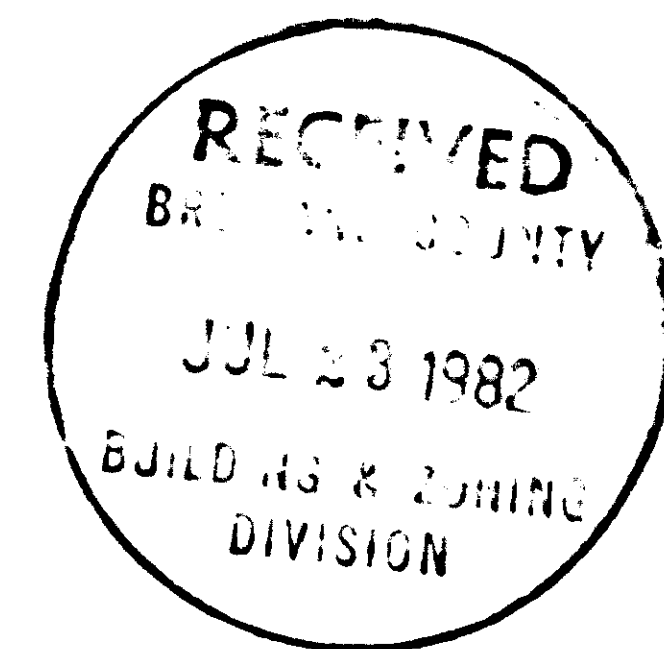
SCHNEIDER ARCHITECTS & ASSOCIATES
1040 No. Sycamore Avenue - Hollywood, California 90038 - Tele: (213) 469-5191
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REVISIONS		DATE	DESCRIPTION
1	11/22/82	11/22/82	1.00
2	11/22/82	11/22/82	2.00
3	11/22/82	11/22/82	3.00
4	11/22/82	11/22/82	4.00
5	11/22/82	11/22/82	5.00
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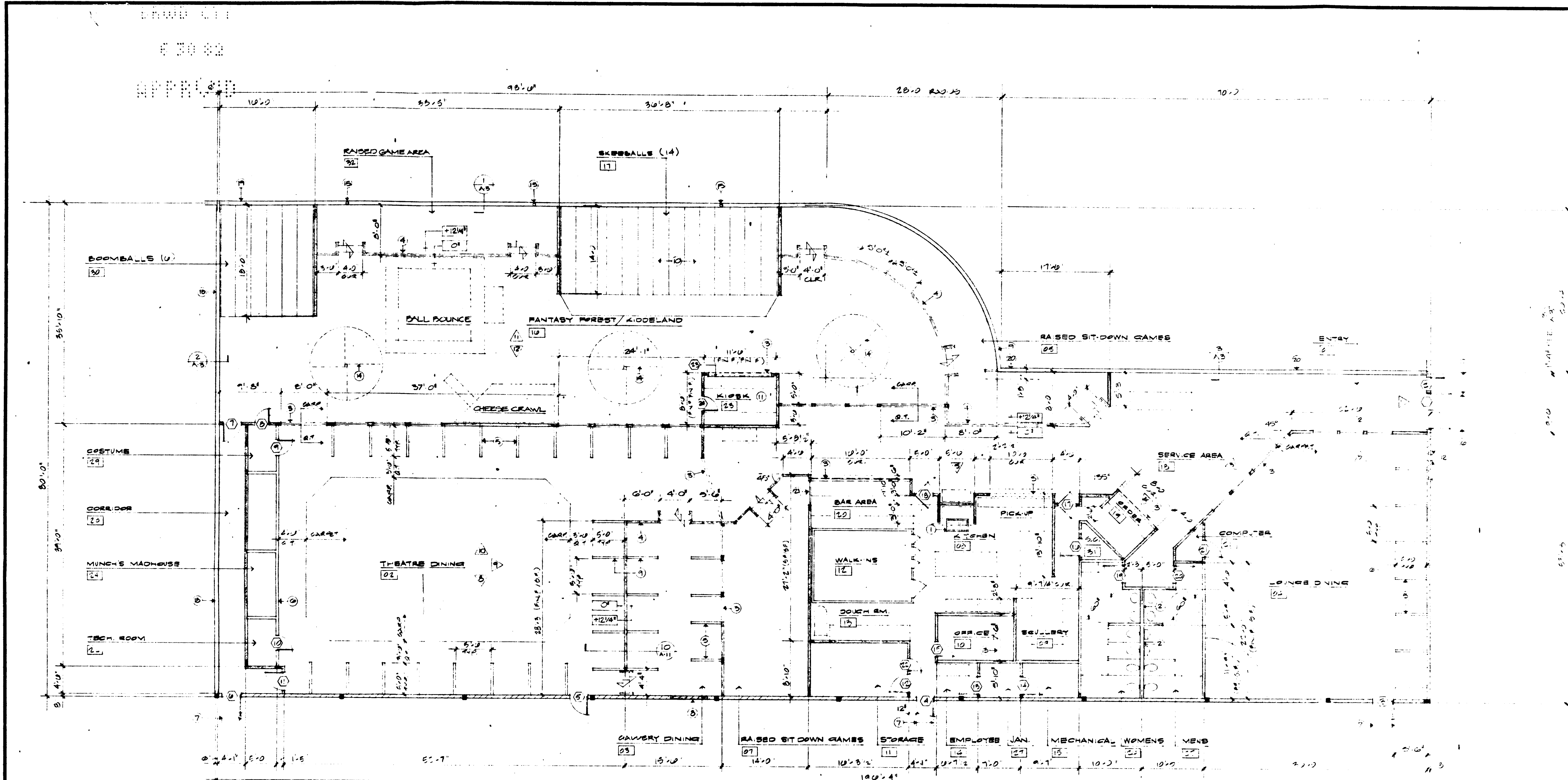


BROWARD COUNTY, FLA BLDG. & ZONING DEPT.		
INSPECTIONS	A.P. BY	DATE
ZONING		
BUILDING	<i>THW</i>	7-23-82
PLUMBING		
MECHANICAL		
ELECTRIC		
LANDSCAPING (if any)		

PERMIT # 82-4029 DATE 7-23-82
NOTE: 82-3736 ← File with this number
THIS PERMIT EXPIRES IF CONSTRUCTION IS NOT
BEGUN WITHIN 3 MO. FROM DATE OF PERMIT ISSUE.
PLANS MUST BE ON JOB BEFORE ANY INSPECTION
WILL BE MADE.

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GENERAL NOTES:

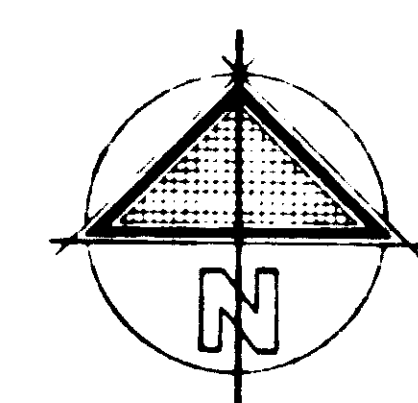
- ALL DIMENSIONS ARE TO FACE OF STUD UNLESS NOTED OTHERWISE.
- OPENINGS DESIGNATED "CASED OPENINGS" SHALL RECEIVE 2x5 CLR DOUGLAS FIR CASING - SEE DET. 2/A-11.
- ALL KEERS ARE 610" HIGH - ALL RAISED AREAS ARE 121/4" HIGH.
- DOORWAY OPENINGS WHICH ARE NOT DIMENSIONED SHALL BE LAID OUT 3" FROM THE NEAREST CORNER.
- PROVIDE STAINLESS STEEL CORNER GUARDS (FROM 1/2" TO 4-1/2") ON ALL OUTSIDE CORNERS OF KITCHEN AREA.
- PROVIDE VINYL TRIM WHERE CARPET ADJUTS QUARRY TILE - VERIFY STYLE W/ P.T.

FLOOR PLAN NOTES:

- DEPRESSION FOR FLOOR DRAIN - SEE DET. 1/A-11.
- 2x5 WOOD STUD PUMPING WALL.
- CASED OPENING.
- HANDRAIL - TYPICAL INDICATION - SEE DET. 22/A-11.
- PARTITION - TYPICAL INDICATION - SEE DET. 2/A-15.
- SPACE - SEE A-6, A-7, A-8.
- SAWCUT DIST. BLOCK WALL FOR NEW DOOR.
- PROVIDE CONCRETE BLOCK @ EXIST. OPENING TO MATCH EXIST.
- PARTITION @ GALLERY DINING - SEE DET. 2/A-11.
- SKRIBBALL AREA - SEE DET. 1/A-11.
- KIOSK - SEE DET. 1/A-11.
- SAWCUT EXISTING MASONRY WALL FOR POSTER DISPLAY CAGES - SEE DETAIL 2/A-10 SIM - FILL INSIDE FACES OF NEW OPENINGS TO MATCH ADJACENT SUI FACES.
- MANAGER'S DESK - SEE DET. 1/A-10.

LEGEND:

- NEW 2x4 FULL HEIGHT STUD WALL - TYPICAL UNLESS NOTED OTHERWISE.
- EXISTING MASONRY WALL.
- WALL ELEVATION REFERENCE - SEE SHEET A-4 & A-5.
- DOOR REFERENCE NO. SEE SHEET A-2.



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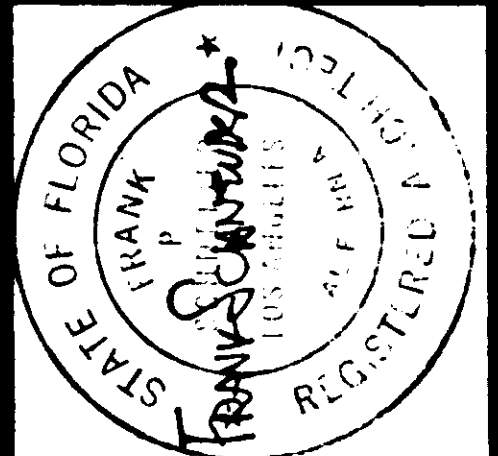
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REVISIONS		DESCRIPTION	
NO.	DATE	NO.	DATE
ISSUED			
SPECIAL APPROVAL			
PLAN CHECK			
DATE			
BY			
CONSTRUCTION			
SHEET TITLE			
FLOOR PLAN			
OWNER		TITLE	
JOB NO.		DATE	
DRAWING NUMBER			
A-1			

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APPENDIX

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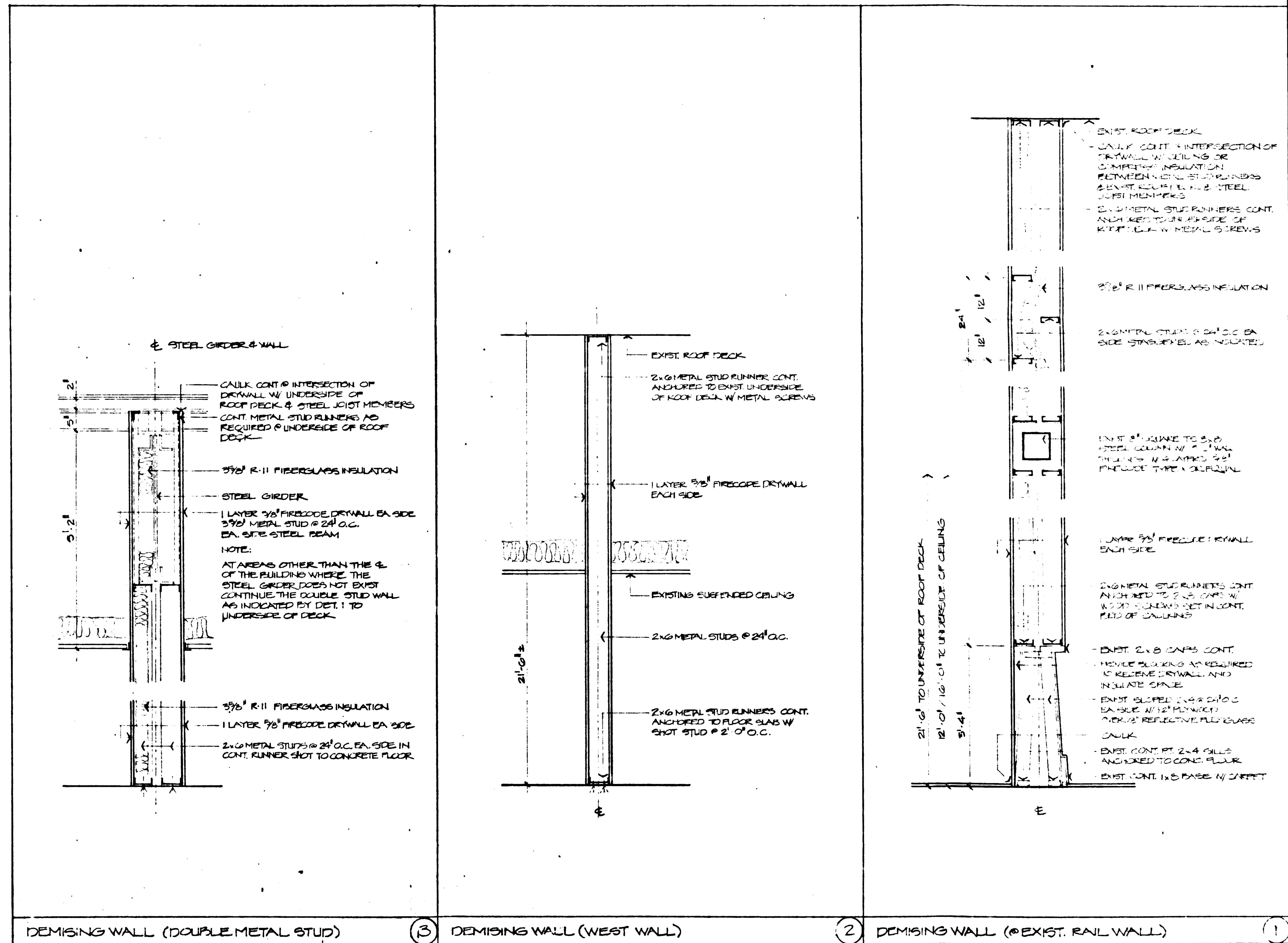
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ISSUED		REVISIONS	
SPECIAL COMMENTS		DESCRIPTION	
DATE	BY	DATE	BY
10/1/82	WJF/BJC		
REVISION # 02			
CONSTRUCTION			
SHEET TITLE			
12X10 3334 10-10			
OWNER	SCALE		
JOE WIL	$\frac{1}{4"} = 1' - 0"$		
DRAWING NUMBER		DATE	
A-3			

A-3



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RECEIVED
BROWARD COUNTY

JUN 30 1982

BUILDING & ZONING
DIVISION

3826

BROWARD COUNTY, FLA. BLDG. & ZONING DEPT.		
INSPECTIONS	APP. BY	DATE
ZONING	JAL	4/30/82
BUILDING	JAL	5/30/82
PLUMBING	N/A	6/30/82
MECHANICAL	N/A	6/30/82
ELECTRICAL	JAL	6/30/82
LANDSCAPING	JAL	6/30/82

PERMIT # 82-3736 DATE 6/30/82

NOTE:
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